Cumulative Index

Alloy Systems (Evaluations, and Comments and Addenda)

All Phase Diagram evaluations published under the auspices of the International Programme for Alloy Phase Diagrams Data. An asterisk (*) indicates that phase diagrams in both atomic and weight percent are included in the *Bulletin of Alloy Phase Diagrams*.

Unary Systems

As ..... *BAPD 10*(1) 11-22
Au ..... *PDBGA* 3
Ba ..... *BAPD 9*(2) 98-99 co
Be ..... *PDBBA* 1-3
Ce ..... *BAPD 2*(2) 233-234, *4*(1) 27 ad
Co* ..... *BAPD 4*(4) 387-390, 420
Fe* ..... *BAPD 3*(2) 161-165, 224; *4*(1) 27 ad
H ..... *BAPD 2*(3) 362-366
Mg ..... *PDBMA* 1-3
Mn ..... *BAPD 2*(1) 113-114, *10*(4) 313 co
Ti ..... *PDBTA* 1-5
V ..... *BAPD 2*(1) 40-41, *2*(2) 172, *PDBVA* 1-3
Zr ..... *BAPD 3*(1) 28

Binary Systems

Ac-Au ..... *PDBGA* 4
Ac-Cr* ..... *BAPD 6*(5) 413-414
Ac-Mo ..... *IAEA No. 7* 200-202
Ac-Pt* ..... *BAPD 10*(4a) 471-472
Ag-Al* ..... *BAPD 8*(6) 526-533
Ag-As* ..... *BAPD 11*(2) 113-116
Ag-Au* .... *BAPD 4*(1) 30-38, *PDBGA* 4-12
Ag-B ..... *BAPD 11*(6) 547
Ag-Be ..... *PDBBA* 4-8
Ag-Bi* ..... *BAPD 1*(2) 62-64
Ag-C* ..... *BAPD 9*(3) 226-227
Ag-Ca* ..... *BAPD 9*(3) 228-231
Ag-Ce* ..... *BAPD 6*(5) 439-443
Ag-Co* ..... *BAPD 7*(3) 259-263
Ag-Cr* ..... *BAPD 11*(3) 263-265
Ag-Cs ..... *BAPD 7*(3) 222-223
Ag-Cu* ..... *BAPD 1*(1) 41-45, *1*(2) 23 ad
Ag-Dy* ..... *BAPD 6*(1) 15-17
Ag-Er* ..... *BAPD 6*(1) 17-19
Ag-Eu* ..... *BAPD 6*(1) 19-21
Ag-Fe* ..... *BAPD 5*(6) 560-564
Ag-Ga* ..... *BAPD 11*(4) 334-339
Ag-Gd* ..... *BAPD 6*(2) 138-140
Ag-Ge* ..... *BAPD 9*(1) 58-64
Ag-Hf ..... *BAPD 10*(2) 110
Ag-Ho* ..... *BAPD 6*(2) 140-141, *7*(1) 13 ad
Ag-Ir* ..... *BAPD 7*(4) 359-360
Ag-K ..... *BAPD 7*(3) 223
Ag-La* ..... *BAPD 4*(4) 370-374
Ag-Li* ..... *BAPD 7*(3) 223-228
Ag-Lu* ..... *BAPD 4*(4) 374-375
Ag-Mg* ..... *BAPD 5*(4) 348-358, *PDBMA* 4-17
Ag-MM ..... *BAPD 4*(4) 364-366
Ag-Mn* ..... *BAPD 11*(5) 480-486
Ag-Mo* ..... *BAPD 11*(6) 548-549, *IAEA No. 7* 202-204
Ag-N ..... *BAPD 11*(5) 486-487
Ag-Na* ..... *BAPD 7*(2) 133-136
Ag-Nb ..... *BAPD 10*(6) 640
Ag-Nd* ..... *BAPD 6*(1) 21-23
Ag-Ni ..... *BAPD 8*(2) 119-121
Ag-Os* ..... *BAPD 7*(4) 360-362
Ag-P* ..... *BAPD 9*(3) 232-236
Ag-Pb* ..... *BAPD 8*(4) 326-334
Ag-Pd* ..... *BAPD 9*(3) 237-243
Ag-Pr* ..... *BAPD 6*(1) 23-26
Ag-Pt ..... *BAPD 8*(4) 334-340
Ag-Rb ..... *BAPD 7*(1) 19
Ag-RE ..... *BAPD 4*(4) 364-370, *5*(1) 21 ad
Ag-Re* ..... *BAPD 9*(3)243-244
Ag-Rh* ..... *BAPD 7*(4) 362-365
Ag-Ru* ..... *BAPD 7*(4) 365-368
Ag-S* ..... *BAPD 7*(3) 263-269
Ag-Sc* ..... *BAPD 4*(4) 375-377
Ag-Se* ..... *BAPD 11*(3) 266-271
Ag-Si* ..... *BAPD 10*(6) 635-640
Ag-Sm* ..... *BAPD 6*(2) 142-143
Ag-Sn ..... *BAPD 8*(4) 340-347
Ag-Sr* ..... *BAPD 11*(2) 117-120
Ag-Ta ..... *BAPD 9*(3) 244-245
Ag-Tb* ..... *BAPD 6*(2) 144-145
Ag-Ti* ..... *BAPD 4*(2) 178-183, *PDBTA* 6-11
Ag-Tl ..... *BAPD 10*(6) 641-643
Ag-Tm* ..... *BAPD 6*(2) 146-147, *7*(1) 73 ad
Ag-U ..... *BAPD 10*(6) 644-645
Ag-V ..... *BAPD 2*(3) 343-344,*PDBVA* 4-6
Ag-W ..... *JAPD 2*(3) 210
Ag-Y* ..... *BAPD 4*(4) 377-379
Ag-Yb* ..... *BAPD 6*(2) 147-149
Al-Ag* ..... *BAPD 8*(6) 526-533
Al-Am ..... *BAPD 10*(3) 277
Al-As* ..... *BAPD 5*(6) 577-579
Al-Au* ..... *BAPD 8*(1) 20-30, *8*(2) 102 ad, *PDBGA* 13-22
Al-B* ..... *BAPD 11*(6) 560-566
Al-Ba* ..... *BAPD 2*(3) 351-353
Al-Be* ..... *BAPD 4*(1) 50-55, *4*(2) 145 ad, *4*(3) 248 ad, *PDBBA* 9-14
Al-Bi* ..... *BAPD 5*(3) 247-250
Al-Ca* ..... *BAPD 9*(6) 652-657
Al-Cd* ..... *BAPD 3*(2) 172-177
Al-Ce* ..... *BAPD 9*(6) 669-672
Al-Co* ..... *BAPD 10*(6) 646-650
Al-Cu ..... *BAPD 1*(1) 27-33, *1*(2) 23 ad, *IMR 30*(5) 211-233
Al-Dy* ..... *BAPD 9*(6) 673-675
Al-Er* ..... *BAPD 9*(6) 676-678
Al-Eu ..... *BAPD 9*(6) 679
Al-Ga ..... *BAPD 4*(2) 183-190, *5*(1) 21 ad
Al-Gd* ..... *BAPD 9*(6) 680-683
Al-Ge* ..... *BAPD 5*(4) 341-347,

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

6(2) 111-113 ad
Al-Hg* ..... BAPD 6(3) 219-222
Al-Ho* ..... BAPD 9(6) 684-686
Al-In* ..... BAPD 4(3) 271-278
9(4) 441 ad
Al-La* ..... BAPD 9(6) 686-689
Al-Li* ..... BAPD 3(2) 177-183,
5(1) 21 ad, 19-21 co
Al-Lu ..... BAPD 9(6) 690-691
Al-Mg* ..... BAPD 3(1) 60-74,
PDBMA 17-34
Al-MM* ..... BAPD 9(6) 658-668
Al-Mn* ..... BAPD 8(5) 438-447,
10(3) 219 ad
Al-Mo ..... BAPD 1(2) 71-75
Al-N* ..... BAPD 7(4) 329-333
Al-Na* ..... BAPD 4(4) 407-410
Al-Nb* ..... BAPD 2(1) 75-81
Al-Nd* ..... BAPD 10(1) 28-30
Al-Np ..... BAPD 10(2) 111-112
Al-O* ..... BAPD 6(6) 548-553
Al-P* ..... BAPD 6(3) 222-224
Al-Pb* ..... BAPD 5(1) 69-73
Al-Pd* ..... BAPD 7(4) 368-374
Al-Pr* ..... BAPD 10(1) 30-33
Al-Pt* ..... BAPD 7(1) 47-51
Al-Pu* ..... BAPD 10(4a) 459-465
Al-RE ..... BAPD 9(6) 658-668
Al-S ..... BAPD 8(2) 128-131
Al-Sb* ..... BAPD 5(5) 462-465,
7(6) 522 ad
Al-Sc* ..... BAPD 10(1) 34-36, 10(3) 219 ad
Al-Se* ..... BAPD 10(6) 650-652
Al-Si* ..... BAPD 5(1) 74-84
Al-Sm* ..... BAPD 10(1) 37-39
Al-Sn* ..... BAPD 4(4) 410-414
Al-Sr* ..... BAPD 10(6) 624-630
Al-Tb ..... BAPD 10(1) 40-42
Al-Te* ..... BAPD 11(2) 202-206
Al-Th* ..... BAPD 10(4a) 466-470
Al-Ti ..... PDBTA 12-24
Al-Tl* ..... BAPD 10(2) 112-114
Al-Tm ..... BAPD 10(1) 42-43
Al-U* ..... BAPD 11(1) 82-89
Al-V* ..... PDBVA 6-12,
BAPD 10(4) 351-357
Al-Y* ..... BAPD 10(1) 44-47
Al-Yb* ..... BAPD 10(1) 47-49
Al-Zn* ..... BAPD 4(1) 55-73
Am-Al ..... BAPD 10(3) 277
Am-Be ..... PDBBA 15
Am-Cr* ..... BAPD 6(5) 415-416
Am-Mo ..... IAEA No. 7 208-209
Am-Pt* ..... BAPD 10(2) 115-116
Ar-Au ..... PDGBA 22
Ar-Be ..... PDBBA 16
Ar-Mo ..... IAEA No. 7 209-210
Ar-Mg ..... PDBMA 34
As-Al* ..... BAPD 5(6) 577-579
As-Ag* ..... BAPD 11(2) 113-116
As-Au* ..... BAPD 5(1) 56-59,
PDBGA 22-24
As-Be ..... PDBBA 16
As-Ce ..... BAPD 7(3) 276-277
As-Co* ..... BAPD 11(6) 550-554
As-Cr* ..... BAPD 11(5) 424-430
As-Cu* ..... BAPD 9(5) 605-618
As-Dy ..... BAPD 7(3) 277-278
As-Er ..... BAPD 7(3) 278-279
As-Eu* ..... BAPD 7(3) 279-283
As-Gd ..... BAPD 7(4) 340-341
As-Ge* ..... BAPD 6(3) 250-254
As-Ho ..... BAPD 7(4) 341-342
As-La ..... BAPD 7(4) 342-344
As-Lu ..... BAPD 7(4) 344-345
As-Mg* ..... BAPD 6(5) 432-434,
PDBMA 35-37
As-Mn* ..... BAPD 10(5) 549-554
As-Mo ..... BAPD 1(2) 76-78
As-Nd* ..... BAPD 7(4) 345-347
As-Ni* ..... BAPD 8(5) 419-422
As-Pb* ..... BAPD 11(2) 120-124
As-Pd* ..... BAPD 11(5) 503-507
As-Pr ..... BAPD 7(4) 347-348
As-Pt* ..... BAPD 11(5) 508-510
As-RE ..... BAPD 7(3) 274-276
As-Sc ..... BAPD 7(4) 348-349
As-Si* ..... BAPD 6(3) 254-258
As-Sm ..... BAPD 7(4) 349-350
As-Sn* ..... BAPD 11(3) 271-278
As-Tb ..... BAPD 7(4) 351
As-Ti ..... PDBTA 25-26
As-Tm ..... BAPD 7(4) 352
As-V ..... PDBVA 13-16
As-Y ..... BAPD 7(4) 352-353
As-Yb ..... BAPD 7(4) 353-354
As-Zr ..... BAPD 11(6) 574-575
At-Au ..... PDBGA 25
At-Mo ..... IAEA No. 7 211
Au-Ac ..... PDBGA 4
Au-Ag* ..... BAPD 4(1) 30-38,
PDBGA 4-12
Au-Al* ..... BAPD 8(1) 20-30, 8(2) 102,
PDBGA 13-22 ad
Au-Ar ..... PDBGA 22
Au-As* ..... BAPD 5(1) 56-59,
PDBGA 22-24
Au-At ..... PDBGA 25
Au-B ..... PDBGA 25-27
Au-Ba ..... BAPD 7(4) 336-337, 7(6)
522 ad, PDBGA 27-28
Au-Be* ..... BAPD 2(4) 478-479,
PDBBA 17-21, PDBGA 28-31
Au-Bi* ..... BAPD 4(4) 401-407,
PDBGA 32-37
Au-Br ..... PDBGA 37
Au-C* ..... BAPD 5(4) 378-379,
PDBGA 38-39
Au-Ca ..... PDBGA 39-42
Au-Cd* ..... BAPD 7(1) 52-67,
PDBGA 42-57
Au-Ce ..... PDBGA 57-60
Au-Cl ..... PDBGA 60-62
Au-Co* ..... BAPD 6(5) 449-454,
PDBGA 63-68
Au-Cr* ..... BAPD 6(3) 224-228,
PDBGA 68-72
Au-Cs* ..... BAPD 7(1) 19-23,
PDBGA 72-76
Au-Cu* ..... BAPD 8(5) 454-474,
PDBGA 76-95
Au-Dy ..... PDBGA 96-98
Au-Er ..... PDBGA 98-101
Au-Eu ..... PDBGA 101-102
Au-F ..... PDBGA 102
Au-Fe* ..... BAPD 5(6) 592-601, 6(6)
516 ad, 7(6) 522 ad,
PDBGA 102-111
Au-Fr ..... PDBGA 111
Au-Ga* ..... BAPD 2(3) 356-358,
PDBGA 111-118
Au-Gd ..... PDBGA 118-121
Au-Ge* ..... BAPD 5(6) 601-610,
PDBGA 121-130
Au-H ..... BAPD 6(4) 365, PDBGA 130
Au-He ..... PDBGA 131
Au-Hf* ..... BAPD 5(4) 379-380,
PDBGA 131-132
Au-Hg* ..... PDBGA 132-139,
BAPD 10(1) 50-58
Au-Ho ..... PDBGA 139-141
Au-I ..... PDBGA 141-142
Au-IG ..... BAPD 7(4) 358-359
Au-In ..... PDBGA 142-153
Au-Ir ..... BAPD 5(4) 381, PDBGA 154
Au-K* ..... BAPD 7(1) 23-25,
PDBGA 154-156
Au-Kr ..... PDBGA 156-157
Au-La ..... PDBGA 157-159
Au-Li* ..... BAPD 7(3) 228-231,
PDBGA 159-162
Au-Lu ..... PDBGA 162-164
Au-Mg* ..... PDBGA 165-168,
PDBMA 38-42
Au-Mn* ..... BAPD 6(5) 454-467,
PDBGA 169-182
Au-Mo* ..... BAPD 7(5) 449-452,
PDBGA 182-184
Au-N ..... BAPD 5(4) 381-382,
PDBGA 185
Au-Na* ..... BAPD 7(2) 136-139,
PDBGA 185-188
Au-Nb* ..... BAPD 6(2) 134-136,
PDBGA 188-190
Au-Nd ..... PDBGA 191-193
Au-Ne ..... PDBGA 193
Au-Ni ..... PDBGA 193-208
Au-Np ..... PDBGA 208
Au-O ..... PDBGA 208-209
Au-Os ..... BAPD 5(4) 382, PDBGA 210
Au-P* ..... BAPD 5(5) 490-491,
PDBGA 210-212
Au-Pa ..... PDBGA 212
Au-Pb* ..... BAPD 5(3) 276-284,
PDBGA 212-220
Au-Pd* ..... BAPD 6(3) 229-235,
PDBGA 220-226
Au-Pm ..... PDBGA 227-228
Au-Po ..... BAPD 5(4) 382-383,
PDBGA 228
Au-Pr ..... PDBGA 228-232
Au-Pt* ..... BAPD 6(1) 46-56,
PDBGA 232-242
Au-Pu* ..... BAPD 7(6) 525-528,
PDBGA 242-245
Au-Ra ..... PDBGA 245
Au-Rb* ..... BAPD 7(2) 139-142,
PDBGA 246-248

Au-Re.....*BAPD 5*(4) 383, *PDBGA* 248
Au-Rh*.....*BAPD 5*(4) 384-387, *PDBGA* 249-251
Au-Rn ..... *PDBGA* 252
Au-Ru*.....*BAPD 5*(4) 388-390, *PDBGA* 252-254
Au-S* .....*BAPD 6*(6) 518-519, *PDBGA* 254-255
Au-Sb* .....*BAPD 5*(2) 166-171, *PDBGA* 255-261,
Au-Sc .....*PDBGA* 261-263
Au-Se .....*PDBGA* 263-266
Au-Si* ....*BAPD 4*(2) 190-198, *4*(4) 362 ad, *PDBGA* 266-275
Au-Sm.....*PDBGA* 275-278
Au-Sn* ..... *BAPD 5*(5) 492-503, *7*(6) 522 ad, *PDBGA* 278-289
Au-Sr*.....*BAPD 7*(5) 452-454, *PDBGA* 289-291
Au-Ta* .....*BAPD 6*(4) 365-368, *PDBGA* 291-294
Au-Tb.....*PDBGA* 294-297
Au-Tc .....*BAPD 5*(4) 390-391, *PDBGA* 297
Au-Te* .....*BAPD 5*(2) 172-177, *PDBGA* 298-303
Au-Th*.....*BAPD 7*(6) 528-531, *PDBGA* 303-305
Au-Ti*.....*BAPD 4*(3) 278-283, *PDBGA* 306-311, *PDBTA* 27-32
Au-Tl*..... *BAPD 4*(2) 199-204, *4*(4) 362 ad, *PDBGA* 311-316
Au-Tm.....*PDBGA* 317-319
Au-U* .....*BAPD 7*(6) 532-535, *PDBGA* 319-322
Au-V* .....*BAPD 2*(3) 344-347, *PDBGA* 322-325, *PDBVA* 16-20
Au-W* .....*BAPD 6*(2) 136-137, *PDBGA* 325-326
Au-Xe.....*PDBGA* 327
Au-Y.....*PDBGA* 327-328
Au-Yb .....*PDBGA* 328-331
Au-Zn* ..... *PDBGA* 331-340, *BAPD 10*(1) 59-69
Au-Zr*.....*BAPD 6*(6) 519-522, *PDBGA* 340-343
B-Ag.....*BAPD 11*(6) 547
B-Al*.....*BAPD 11*(6) 560-566
B-Au.....*PDBGA* 25-27
B-Be.....*PDBBA* 21-26
B-Co* .....*BAPD 9*(4) 452-457
B-Cr*..... *BAPD 7*(3) 232-237
B-Cu* ..... *BAPD 3*(1) 45-48
B-Ge* ..... *BAPD 5*(5) 476-478
B-Li ..... *BAPD 10*(3) 230-232
B-Mg ..... *PDBMA* 43-46
B-Mn* ..... *BAPD 7*(6) 543-549
B-Mo ..... *IAEA No. 7* 213-217, *BAPD 9*(4) 457-466
B-Sc*..... *BAPD 11*(4) 321-324
B-Si* ..... *BAPD 5*(5) 478-484
B-Tb* ..... *BAPD 11*(4) 325-328
B-Ti* ..... *BAPD 7*(6) 550-555, *BAPD 10*(3) 219 ad *PDBTA* 33-38
B-V* ..... *BAPD 8*(5) 447-454, *PDBVA* 20-26
Ba-Al* ..... *BAPD 2*(3) 351-353
Ba-Au ..... *BAPD 7*(4) 336-337, 7(6) 522 ad, *PDBGA* 27-28
Ba-Be .....*PDBBA* 26-28
Ba-Ca* ..... *BAPD 7*(4) 338-340
Ba-Cr..... *BAPD 6*(4) 334
Ba-Cs..... *BAPD 5*(5) 451
Ba-Cu* ..... *BAPD 5*(6) 564-570
Ba-Eu* ..... *BAPD 9*(3) 218-219
Ba-K..... *BAPD 5*(5) 451
Ba-Li* ..... *BAPD 5*(5) 452-454
Ba-Mg*..... *BAPD 7*(2) 144-149, *PDBMA* 46-51
Ba-Mo .....*IAEA No. 7* 217
Ba-Na*..... *BAPD 6*(1) 26-29
Ba-Nd* ..... *BAPD 9*(3) 220-221
Ba-Pr*..... *BAPD 9*(3) 221-223
Ba-Rb ..... *BAPD 5*(5) 454
Ba-RE ..... *BAPD 9*(3) 218
Ba-Sm*..... *BAPD 9*(3) 223-224
Ba-Sr* ..... *BAPD 8*(6) 534-536
Ba-Ti ..... *PDBTA* 38-39
Ba-V* ..... *BAPD 9*(4)466-469, *PDBVA* 27-28
Ba-W .....*JAPD 4*(1) 14-15
Ba-Yb*..... *BAPD 9*(3) 224-225
Be-Ag.....*PDBBA* 4-8
Be-Al*..... *BAPD 4*(1) 50-55, *4*(2) 145 ad, *4*(3) 248 ad, *PDBBA* 9-14
Be-Am ..... *PDBBA* 15
Be-Ar.....*PDBBA* 16
Be-As.....*PDBBA* 16
Be-Au*..... *BAPD 2*(4) 478-479, *PDBBA*17-21, *PDBGA* 28-31
Be-B .....*PDBBA* 21-26
Be-Ba.....*PDBBA* 26-28
Be-Bi.....*PDBBA* 28-30
Be-Br .....*PDBBA* 30-31
Be-C.....*PDBBA* 31-33
Be-Ca.....*PDBBA* 33-37
Be-Cd..... *BAPD 7*(4) 355, *PDBBA* 38
Be-Ce.....*PDBBA* 38-40
Be-Cl.....*PDBBA* 40-44
Be-Cm.....*PDBBA* 44
Be-Co.....*PDBBA* 45-55, *BAPD 9*(5) 552-562
Be-Cr* ..... *BAPD 7*(1) 15-18, *PDBBA* 56-59
Be-Cs..... *BAPD 6*(1) 29-30, *PDBBA*60
Be-Cu..... *BAPD 1*(1) 50-52, *2*(1) 27-28, *8*(3) 269-282; *PDBBA* 60-76
Be-F.....*PDBBA* 77-81
Be-Fe*.....*PDBBA* 81-96, *BAPD 9*(4) 494-508
Be-Ga .....*PDBBA* 96-98
Be-Ge.....*PDBBA* 98-99
Be-H .....*PDBBA* 100-103
Be-Hf.....*PDBBA* 103-107
Be-Hg .....*PDBBA* 108
Be-I.....*PDBBA* 109-110
Be-In.....*PDBBA* 110-112
Be-Ir .....*PDBBA* 112-113
Be-K..... *BAPD 6*(1) 30, *PDBBA* 113
Be-Li* ..... *BAPD 6*(1) 30-32, *PDBBA* 114-115
Be-Mg..... *BAPD 8*(1) 57-58, *PDBBA* 115-117, *PDBMA* 51-53
Be-Mn.....*PDBBA* 118-119
Be-Mo .....*PDBBA* 119-123
Be-N ..... *BAPD 8*(2) 136-139, *PDBBA* 123-127
Be-Na*..... *BAPD 6*(1) 32-33, *PDBBA* 127-129
Be-Nb .....*PDBBA* 129-134
Be-Ni* .....*PDBBA* 134-144, *BAPD 9*(5) 563-573
Be-Np .....*PDBBA* 145
Be-O*..... *BAPD 6*(6) 553-558, *PDBBA* 146-152
Be-Os.....*PDBBA* 152-153
Be-P .....*PDBBA* 154
Be-Pa .....*PDBBA* 155
Be-Pb.....*PDBBA* 156
Be-Pd..... *BAPD 8*(4) 389-392, *PDBBA* 157-160

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Be-Po ..... *PDBBA* 161
Be-Pt ..... *BAPD 8*(4) 392-395, *PDBBA* 162-164
Be-Pu ..... *PDBBA* 165-168
Be-Rb ..... *BAPD 6*(1) 33-34, *PDBBA* 169
Be-RE ..... *PDBBA* 170-175
Be-Re ..... *PDBBA* 175-177
Be-Rh ..... *PDBBA* 178
Be-Ru ..... *PDBBA* 179-181
Be-S ..... *PDBBA* 181-182
Be-Sb ..... *PDBBA* 182-183
Be-Sc ..... *PDBBA* 184
Be-Se ..... *PDBBA* 185
Be-Si ..... *PDBBA* 186-188
Be-Sn ..... *PDBBA* 189-190
Be-Sr ..... *PDBBA* 191-192
Be-Ta ..... *PDBBA* 193-196
Be-Tc ..... *BAPD 7*(4) 355-356, *PDBBA* 196-197
Be-Te ..... *PDBBA* 197-198
Be-Th ..... *PDBBA* 198-200
Be-Ti ..... *PDBBA* 201-205, *PDBTA* 40-43
Be-U ..... *PDBBA* 205-210
Be-V ..... *PDBBA* 211-212, *PDBVA* 28-29
Be-W* ..... *BAPD 7*(4) 356-358, *PDBBA* 213-215
Be-Y ..... *PDBBA* 216-218
Be-Yb ..... *PDBBA* 218-219
Be-Zn ..... *PDBBA* 219-222
Be-Zr ..... *PDBBA* 223-229
Bi-Ag* ..... *BAPD 1*(2) 62-64
Bi-Al* ..... *BAPD 5*(3) 247-250
Bi-Au* ..... *BAPD 4*(4) 401-407, *PDBGA* 32-37
Bi-Be ..... *PDBBA* 28-30
Bi-Cd* ..... *BAPD 9*(4) 445-448
Bi-Ce* ..... *BAPD 10*(4a) 427-430
Bi-Cr* ..... *BAPD 9*(3) 271-273
Bi-Cu* ..... *BAPD 5*(2)148-155
Bi-Dy* ..... *BAPD 10*(4a) 431-432
Bi-Er ..... *BAPD 10*(4a) 433-434
Bi-Eu ..... *BAPD 10*(4a) 434-435
Bi-Gd* ..... *BAPD 10*(4a) 436-438
Bi-Ge* ..... *BAPD 7*(6) 535-540
Bi-Ho ..... *BAPD 10*(4a) 439-440
Bi-La* ..... *BAPD 10*(4a) 440-443
Bi-Lu ..... *BAPD 10*(4a) 443-444
Bi-Mg* ..... *BAPD 6*(6) 528-533, *PDBMA* 54-60
Bi-MM* ..... *BAPD 10*(4a) 419-427
Bi-Mo ..... *IAEA No. 7* 219
Bi-Nd* ..... *BAPD 10*(4a) 444-446
Bi-Ni* ..... *BAPD 6*(4) 345-347
Bi-Pa ..... *BAPD 2*(4) 484-485
Bi-Pb ..... *BAPD 1*(2) 67-70
Bi-Pr* ..... *BAPD 10*(4a) 447-450
Bi-RE ..... *BAPD 10*(4a) 419-427
Bi-Sc ..... *BAPD 10*(4a) 450
Bi-Si* ..... *BAPD 6*(4) 359-361
Bi-Sm ..... *BAPD 10*(4a) 451-452
Bi-Tb ..... *BAPD 10*(4a) 453-454
Bi-Th ..... *BAPD 3*(1) 96-98
Bi-Ti* ..... *BAPD 5*(6) 610-613, *PDBTA* 44-46
Bi-Tm ..... *BAPD 10*(4a) 454-455
Bi-V ..... *JAPD 6*(1) 19-23, *PDBVA* 30-32
Bi-Y ..... *BAPD 10*(4a) 455-457
Bi-Yb ..... *BAPD 10*(4a) 458-459
Bi-Zr* ..... *BAPD 11*(3) 295-297
Bk-Mo ..... *IAEA No. 7* 220
Br-Au ..... *PDBGA* 37
Br-Be ..... *PDBBA* 30-31
Br-In* ..... *BAPD 11*(3) 297-300
Br-Mg ..... *PDBMA* 60
Br-Mo ..... *IAEA No. 7* 220-222
C-Ag* ..... *BAPD 9*(3) 226-227
C-Au* ..... *BAPD 5*(4) 378-379, *PDBGA* 38-39
C-Be ..... *PDBBA* 31-33
C-Ce ..... *BAPD 7*(5) 437-438
C-Cr* ..... *BAPD 11*(2) 152-159
C-Dy ..... *BAPD 7*(5) 439-440
C-Er ..... *BAPD 7*(5) 440-442
C-Eu ..... *BAPD 7*(5) 442-443
C-Fe *PDTIA1* 87-88
C-Gd ..... *BAPD 7*(5) 443-445
C-Ge* ..... *BAPD 5*(5) 484-486, *6*(4) 325 ad
C-Hf* ..... *BAPD 11*(4) 396-403
C-Ho ..... *BAPD 7*(5) 445-446
C-La* ..... *BAPD 7*(5) 446-449
C-Li* ..... *BAPD 10*(1) 69-72
C-Lu ..... *BAPD 7*(6) 555-556
C-Mg ..... *PDBMA* 60-61
C-Mo ..... *IAEA No. 7* 222-225
C-Nb ..... *J. Nucl. Mater., 148* 1-16
C-Nd ..... *BAPD 7*(6) 557-558
C-Ni* ..... *BAPD 10*(2) 121-126
C-Pr ..... *BAPD 7*(6) 558-559
C-RE ..... *BAPD 7*(5) 421-436
C-Sc ..... *BAPD 7*(6)559-560
C-Si* ..... *BAPD 5*(5) 486-489
C-Sm ..... *BAPD 7*(6) 560-562
C-Tb ..... *BAPD 7*(6) 562-563
C-Ti ..... *PDBTA* 47-51
C-Tm ..... *BAPD 7*(6) 563-564
C-V* ..... *BAPD 6*(2) 115-124, *PDBVA* 33-42
C-Y* ..... *BAPD 7*(6) 564-568
C-Yb ..... *BAPD 7*(6) 568-570
Ca-Ag* ..... *BAPD 9*(3) 228-231
Ca-Al* ..... *BAPD 9*(6) 652-657
Ca-Au ..... *PDBGA* 39-42
Ca-Ba* ..... *BAPD 7*(4) 338-340
Ca-Be ..... *PDBBA* 33-37
Ca-Ce* ..... *BAPD 8*(6) 511-512
Ca-Cr ..... *BAPD 6*(4) 335
Ca-Cs ..... *BAPD 6*(2) 168
Ca-Cu* ..... *BAPD 5*(6) 570-576
Ca-Dy ..... *BAPD 8*(6) 512-513
Ca-Er ..... *BAPD 8*(6) 513
Ca-Eu* ..... *BAPD 8*(6) 513-514
Ca-Gd ..... *BAPD 8*(6) 515
Ca-K ..... *BAPD 6*(1) 34
Ca-La* ..... *BAPD 8*(6) 515-516
Ca-Li ..... *BAPD 8*(2) 125-127
Ca-Mg ..... *BAPD 8*(1) 58-65, *PDBMA* 62-69
Ca-Mo ..... *IAEA No. 7* 225
Ca-N ..... *BAPD 11*(5) 497-503
Ca-Na* ..... *BAPD 6*(1) 35-37
Ca-Nd* ..... *BAPD 8*(6) 517-518
Ca-O* ..... *BAPD 6*(4) 337-342
Ca-Pr ..... *BAPD 8*(6) 518-519
Ca-Pu* ..... *BAPD 10*(4a) 472-473
Ca-Rb ..... *BAPD 6*(1) 37
Ca-RE* ..... *BAPD 8*(6) 510-511
Ca-Sm ..... *BAPD 8*(6) 519
Ca-Sr* ..... *BAPD 7*(5) 455-457
Ca-Ti ..... *PDBTA* 53-53
Ca-V* ..... *BAPD 9*(4) 466-469, *PDBVA* 43-44
Ca-W ..... *JAPD 4*(1) 14-15
Ca-Y* ..... *BAPD 8*(6) 519-520
Ca-Yb* ..... *BAPD 8*(6) 521-522
Ca-Zn* ..... *BAPD 11*(4) 328-333
Cd-Al* ..... *BAPD 3*(2) 172-177
Cd-Au* ..... *BAPD 7*(1) 52-67, *PDBGA* 42-57
Cd-Be ..... *BAPD 7*(4) 355, *PDBBA* 38
Cd-Bi* ..... *BAPD 9*(4) 445-448
Cd-Ce* ..... *BAPD 9*(1) 21-23
Cd-Cs* ..... *BAPD 8*(6) 541-542
Cd-Cu* ..... *BAPD 11*(2) 160-169, *BAPD 1*(1) 62-63
Cd-Dy ..... *BAPD 9*(1) 24-25
Cd-Er ..... *BAPD 9*(1) 25-26
Cd-Eu* ..... *BAPD 9*(1) 26-28
Cd-Ga* ..... *BAPD 9*(6) 691-694
Cd-Gd* ..... *BAPD 9*(1) 29-31
Cd-Ge* ..... *BAPD 7*(2) 167-169
Cd-Ho ..... *BAPD 9*(1) 31-32
Cd-K* ..... *BAPD 8*(6) 543-546
Cd-La* ..... *BAPD 9*(1) 32-34
Cd-Li* ..... *BAPD 9*(1) 36-41
Cd-Lu ..... *BAPD 9*(1) 35
Cd-Mg* ..... *BAPD 5*(1) 23-30, *PDBMA* 70-78
Cd-MM* ..... *BAPD 9*(1) 16-21
Cd-Mo ..... *IAEA No. 7* 226
Cd-N ..... *BAPD 9*(3) 245-247
Cd-Na* ..... *BAPD 9*(1) 41-46
Cd-Nd* ..... *BAPD 9*(2) 128-130
Cd-Ni ..... *BAPD 8*(2) 122-124
Cd-Np ..... *BAPD 2*(4) 485-488
Cd-O ..... *BAPD 8*(2) 140-147
Cd-Pb* ..... *BAPD 9*(6) 694-701
Cd-Pr* ..... *BAPD 9*(2) 130-132
Cd-Rb* ..... *BAPD 8*(6) 546-547
Cd-RE ..... *BAPD 9*(1) 16-21, *9*(2) 98 ad
Cd-Sc ..... *BAPD 9*(2) 132
Cd-Si* ..... *BAPD 6*(6) 534-536
Cd-Sm* ..... *BAPD 9*(2) 133-135
Cd-Sn* ..... *BAPD 10*(3) 223-229
Cd-Tb ..... *BAPD 9*(2) 136-137
Cd-Te* ..... *BAPD 10*(4) 334-339
Cd-Ti* ..... *BAPD 4*(4) 399-401, *PDBTA* 54-56
Cd-Tm ..... *BAPD 9*(2) 137-138
Cd-U* ..... *BAPD 1*(2) 97-99
Cd-V ..... *PDBVA* 44-47, *JAPD 5*(3) 195-200
Cd-Y* ..... *BAPD 9*(2) 139-141
Cd-Yb* ..... *BAPD 9*(2) 141-143
Cd-Zn* ..... *BAPD 5*(1) 30-36
Ce-Ag* ..... *BAPD 6*(5) 439-443

Ce-Al* ..... *BAPD 9*(6) 669-672
Ce-As ..... *BAPD 7*(3) 276-277
Ce-Au ..... *PDBGA* 57-60
Ce-Be ..... *PDBBA* 38-40
Ce-Bi* ..... *BAPD 10*(4a) 427-430
Ce-C ..... *BAPD 7*(5) 437-438
Ce-Ca* ..... *BAPD 8*(6) 511-512
Ce-Cd* ..... *BAPD 9*(1) 21-23
Ce-Cr* ..... *BAPD 11*(5) 488-491
Ce-Cu* ..... *BAPD 9*(3a) 322-331
Ce-Dy ..... *BAPD 3*(1) 85-86
Ce-Er ..... *BAPD 3*(1) 86-87
Ce-Eu* ..... *BAPD 3*(2) 183-185
Ce-Gd* ..... *BAPD 3*(2) 185-187
Ce-Ge* ..... *BAPD 10*(2) 142-146
Ce-Ho ..... *BAPD 3*(1) 87-88
Ce-La* ..... *BAPD 2*(4) 445-447, *3*(1) 26 ad
Ce-Lu ..... *BAPD 3*(1) 88-89
Ce-Mg* ..... *BAPD 9*(2) 162-172, *PDBMA* 78-88
Ce-Mo ..... *IAEA No. 7* 226-227
Ce-Nd ..... *BAPD 3*(1) 90
Ce-Pr* ..... *BAPD 3*(2) 187-188
Ce-Sc* ..... *BAPD 3*(2) 189-190
Ce-Si* ..... *BAPD 10*(1) 73-78
Ce-Sm* ..... *BAPD 3*(2) 190-192
Ce-Tb ..... *BAPD 3*(1) 90-91
Ce-Ti ..... *PDBTA* 56-58
Ce-Tm ..... *BAPD 3*(1) 92
Ce-V* ..... *BAPD 8*(6) 523-525, *PDBVA* 47-50
Ce-W ..... *JAPD 4*(2) 82
Ce-Y* ..... *BAPD 3*(2) 192-194
Ce-Yb ..... *BAPD 3*(1) 89
Cf-Mo ..... *IAEA No. 7* 227-230
Cl-Au ..... *PDBGA* 60-62
Cl-Be ..... *PDBBA* 40-44
Cl-In* ..... *BAPD 11*(3) 300-303
Cl-Mg ..... *PDBMA* 88
Cl-Mo ..... *IAEA No. 7* 229-230
Cm-Be ..... *PDBBA* 44
Cm-Cr* ..... *BAPD 6*(5) 416-417
Cm-Mo ..... *IAEA No. 7* 230-231
Cm-Pt* ..... *BAPD 10*(2) 117-118
Co-Ag* ..... *BAPD 7*(3) 259-263
Co-Al* ..... *BAPD 10*(6) 646-650
Co-As* ..... *BAPD 11*(6) 550-554
Co-Au* ..... *BAPD 6*(5) 449-454, *PDBGA* 63-68
Co-B* ..... *BAPD 9*(4) 452-457
Co-Be ..... *PDBBA* 44-55, *BAPD 9*(5) 552-562
Co-Cr* ..... *BAPD 11*(4) 357-370
Co-Cu* ..... *BAPD 5*(2) 161-165
Co-Fe* ..... *BAPD 5*(3) 250-259
Co-In* ..... *BAPD 11*(2) 137-139
Co-Li ..... *BAPD 11*(5) 440-441
Co-Mg ..... *BAPD 8*(4) 352-354, *PDBMA* 89-91
Co-Mn* ..... *BAPD 11*(2) 125-137
Co-Mo ..... *IAEA No. 7* 231-234
Co-Na ..... *BAPD 11*(5) 442-443
Co-Ni* ..... *BAPD 4*(4) 390-395
Co-P* ..... *BAPD 11*(6) 555-560
Co-Sb* ..... *BAPD 11*(3) 243-248
Co-Ti* ..... *BAPD 3*(1) 74-85, *PDBTA* 59-68
Co-V ..... *PDBVA* 50-58
Co-W ..... *JAPD 2*(1) 43-52
Cr-Ac ..... *BAPD 6*(5) 413-414
Cr-Ag* ..... *BAPD 11*(3) 263-265
Cr-Am* ..... *BAPD 6*(5) 415-416
Cr-As* ..... *BAPD 11*(5) 424-430
Cr-Au* ..... *BAPD 6*(3) 224-228, *PDBGA* 68-72
Cr-B* ..... *BAPD 7*(3) 232-237
Cr-Ba ..... *BAPD 6*(4) 334
Cr-Be* ..... *BAPD 7*(1) 15-18, *PDBBA* 56-59
Cr-Bi* ..... *BAPD 9*(3) 271-273
Cr-C* ..... *BAPD 11*(2) 152-159
Cr-Ca ..... *BAPD 6*(4) 335
Cr-Ce* ..... *BAPD 11*(5) 488-491
Cr-Cm* ..... *BAPD 6*(5) 416-417
Cr-Co* ..... *BAPD 11*(4) 357-370
Cr-Cs ..... *BAPD 5*(4) 397
Cr-Cu* ..... *BAPD 5*(1) 59-68, *5*(3) 245 ad
Cr-Fe ..... *BAPD 2*(1) 99-100, *2*(3) 299 ad
Cr-Ge* ..... *BAPD 7*(5) 477-485
Cr-Hf* ..... *BAPD 7*(6) 570-573
Cr-Hg* ..... *BAPD 10*(2) 157-159
Cr-K ..... *BAPD 5*(4) 398
Cr-Ir* ..... *BAPD 11*(1) 5-8
Cr-Li ..... *BAPD 5*(4) 399-400
Cr-Mg ..... *BAPD 6*(4) 335-336, *PDBMA* 92
Cr-Mn* ..... *BAPD 7*(5) 457-462
Cr-Mo* ..... *IAEA No. 7* 234-236, *BAPD 8*(3) 216-220, *9*(2) 99-100 co, *10*(1) 5-8 co, *10*(4) 329-331 co, *10*(4a) 416 co, *10*(5) 524 co
Cr-Na ..... *BAPD 5*(4) 400-401
Cr-Nb* ..... *BAPD 7*(5) 462-466
Cr-Ni* ..... *BAPD 7*(5) 466-476
Cr-Np* ..... *BAPD 6*(5) 418-419
Cr-Os* ..... *BAPD 11*(1) 8-11
Cr-P* ..... *BAPD 11*(5) 430-434
Cr-Pb* ..... *BAPD 9*(2) 155-157
Cr-Pd* ..... *BAPD 11*(1) 11-15
Cr-Pt* ..... *BAPD 11*(1) 16-21
Cr-Po ..... *BAPD 9*(2) 158-159
Cr-Pu* ..... *BAPD 6*(5) 419-421
Cr-Ra ..... *BAPD 6*(4) 336
Cr-Rb ..... *BAPD 5*(4) 402
Cr-Re ..... *BAPD 8*(2) 105-107
Cr-Rh ..... *BAPD 8*(2) 107-109
Cr-Ru ..... *BAPD 8*(2) 109-112
Cr-Sb* ..... *BAPD 11*(5) 435-440
Cr-Sc* ..... *BAPD 6*(5) 422-423
Cr-Si* ..... *BAPD 8*(5) 474-484
Cr-Sn* ..... *BAPD 9*(2) 159-162
Cr-Sr ..... *BAPD 6*(4) 336-337
Cr-Ta ..... *BAPD 8*(2) 112-116
Cr-Tc ..... *BAPD 7*(6) 573-574
Cr-Th* ..... *BAPD 6*(5)423-425
Cr-Ti* ..... *BAPD 2*(2) 174-181, *10*(3) 219 ad, *PDBTA* 68-78
Cr-U* ..... *BAPD 6*(5) 425-429
Cr-V* ..... *BAPD 2*(4) 469-473, *PDBVA* 58-62
Cr-W* ..... *BAPD 5*(3) 289-292, *6*(2)111 co, *TIIM 36*(4/5) xxv-xxix
Cr-Y* ..... *BAPD 6*(5) 429-431
Cr-Zr* ..... *BAPD 7*(3) 237-244
Cs-Ag ..... *BAPD 7*(3) 222-223
Cs-Au* ..... *BAPD 7*(1) 19-23, *PDBGA* 72-76
Cs-Ba ..... *BAPD 5*(5) 451
Cs-Be ..... *BAPD 6*(1) 29-30, *PDBBA* 60
Cs-Ca ..... *BAPD 6*(2) 168
Cs-Cd* ..... *BAPD 8*(6) 541-542
Cs-Cr ..... *BAPD 5*(4) 397
Cs-Cu ..... *BAPD 8*(1) 42-43
Cs-Ga* ..... *BAPD 11*(4) 340-343
Cs-Hf ..... *BAPD 8*(1) 43-44
Cs-K* ..... *BAPD 4*(4) 379-382
Cs-In* ..... *BAPD 11*(3) 229-232
Cs-Li* ..... *BAPD 10*(5) 232-233
Cs-Mg* ..... *BAPD 6*(1) 37-39, *PDBMA* 92-94
Cs-Mo ..... *IAEA No. 7* 236
Cs-Na* ..... *BAPD 3*(3) 310-313
Cs-Nb* ..... *BAPD 9*(1) 47-50
Cs-Rb* ..... *BAPD 4*(4) 382-384

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Cs-Sr ..... *BAPD 6*(1) 39
Cs-Ti* ..... *PDBTA* 79-80, *BAPD 10*(2) 132-133
Cs-V* ..... *BAPD 9*(1) 47-50 *PDBVA* 63-65
Cs-Zn ..... *BAPD 8*(5) 484
Cs-Zr ..... *BAPD 8*(1) 44-45, *8*(2) 102 ad
Cu-Ag* ..... *BAPD 1*(1) 41-45, *1*(2) 23 ad
Cu-Al ..... *BAPD 1*(1) 27-33, *1*(2) 23 ad, *IMR 30*(5) 211-233
Cu-As* ..... *BAPD 9*(5) 605-618
Cu-Au* ..... *BAPD 8*(5) 454-474, *PDBGA* 76-95
Cu-B* ..... *BAPD 3*(1) 45-48
Cu-Ba* ..... *BAPD 5*(6) 564-570
Cu-Be ..... *BAPD 1*(1) 50-52, *2*(1) 27-28, *8*(3) 269-282, *PDBBA* 60-76
Cu-Bi* ..... *BAPD 5*(2) 148-155
Cu-Ca* ..... *BAPD 5*(6) 570-576
Cu-Cd* ..... *BAPD 11*(2) 160-169, *BAPD 1*(1) 62-63
Cu-Ce* ..... *BAPD 9*(3a) 322-331
Cu-Co* ..... *BAPD 5*(2) 161-165
Cu-Cr* ..... *BAPD 5*(1) 59-68, *5*(3) 245 ad
Cu-Cs ..... *BAPD 8*(1) 42-43
Cu-Dy* ..... *BAPD 9*(3a) 331-337
Cu-Er* ..... *BAPD 9*(3a) 337-342
Cu-Eu* ..... *BAPD 9*(3a) 342-347
Cu-Gd* ..... *BAPD 9*(3a) 347-354
Cu-Ge* ..... *BAPD 7*(1) 28-35
Cu-Hf* ..... *BAPD 9*(1) 51-56
Cu-Hg* ..... *BAPD 6*(6) 522-527
Cu-Ho* ..... *BAPD 9*(3a) 355-358
Cu-In* ..... *BAPD 10*(5) 554-568
Cu-Ir ..... *BAPD 8*(2) 132-136
Cu-K ..... *BAPD 7*(3) 231
Cu-La* ..... *BAPD 2*(3) 302-305
Cu-Li* ..... *BAPD 7*(2) 142-144
Cu-Lu* ..... *BAPD 9*(3a) 358-361
Cu-Mg* ..... *BAPD 5*(1) 36-43, *PDBMA* 94-103
Cu-Mo* ..... *BAPD 11*(2) 169-172, *IAEA No. 7* 236-238
Cu-Na* ..... *BAPD 7*(1) 25-27
Cu-Nb* ..... *BAPD 2*(4) 455-460, *5*(2) 133-134 co
Cu-Nd* ..... *BAPD 9*(3a) 362-369
Cu-O* ..... *BAPD 5*(2) 136-140, *PDTCOX* 19-25
Cu-Pb* ..... *BAPD 5*(5) 503-510, *6*(6) 516 ad, *7*(6)522 ad
Cu-Pm* ..... *BAPD 9*(3a) 369-371
Cu-Pr* ..... *BAPD 9*(3a) 372-377
Cu-Rb ..... *BAPD 7*(1) 28
Cu-RE ..... *BAPD 9*(3a) 316-321
Cu-Rh* ..... *BAPD 2*(4) 460-462, *3*(1) 26 ad
Cu-S* ..... *BAPD 4*(3) 254-271
Cu-Sc* ..... *BAPD 9*(3a) 378-382
Cu-Se* ..... *BAPD 2*(3) 305-315
Cu-Si* ..... *BAPD 7*(2) 170-178
Cu-Sm* ..... *BAPD 9*(3a) 382-389
Cu-Sn* ..... *BAPD 11*(3) 278-286, *BAPD 1*(1) 87-89
Cu-Sr* ..... *BAPD 5*(4) 391-396, *6*(6) 516 ad
Cu-Ta* ..... *BAPD 10*(6) 652-655
Cu-Tb* ..... *BAPD 9*(3a) 390-394
Cu-Th* ..... *BAPD 7*(1) 36-43
Cu-Ti* ..... *BAPD 4*(1) 81-95, *PDBTA* 80-95
Cu-Tl* ..... *BAPD 5*(2) 156-160
Cu-Tm* ..... *BAPD 9*(3a) 395-398
Cu-V* ..... *BAPD 2*(3) 348-351, *PDBVA* 65-68
Cu-Y* ..... *BAPD 2*(3) 315-319
Cu-Yb* ..... *BAPD 9*(3a) 398-403
Cu-Zr* ..... *BAPD 11*(5) 452-459
D-Nb ..... *BAPD 4*(1) 39-46
D-V* ..... *BAPD 3*(1) 49-54, *PDBVA* 69-75
Dy-Ag* ..... *BAPD 6*(1)15-17
Dy-Al* ..... *BAPD 9*(6) 673-675
Dy-As ..... *BAPD 7*(3) 277-278
Dy-Au ..... *PDBGA* 96-98
Dy-Bi* ..... *BAPD 10*(4a) 431-432
Dy-C ..... *BAPD 7*(5) 439-440
Dy-Ca ..... *BAPD 8*(6) 512-513
Dy-Cd ..... *BAPD 9*(1) 24-25
Dy-Ce ..... *BAPD 3*(1) 85-86
Dy-Cu* ..... *BAPD 9*(3a) 331-337
Dy-Er* ..... *BAPD 4*(3) 290-291
Dy-Gd* ..... *BAPD 4*(3) 291-292
Dy-Ho* ..... *BAPD 4*(3) 293-294
Dy-La ..... *BAPD 2*(4) 447-448
Dy-Mg ..... *PDBMA* 104-108
Dy-Mo ..... *IAEA No. 7* 238-239
Dy-Nd* ..... *BAPD 3*(3) 348-350
Dy-Tb ..... *BAPD 4*(2) 160
Dy-V ..... *PDBVA* 76-77
Dy-W ..... *JAPD 4*(2) 95
Dy-Y* ..... *BAPD 4*(1) 74-75
Er-Ag* ..... *BAPD 6*(1) 17-19
Er-Al* ..... *BAPD 9*(6) 676-678
Er-As ..... *BAPD 7*(3) 278-279
Er-Au ..... *PDBGA* 98-101
Er-Bi ..... *BAPD 10*(4a) 433-434
Er-C ..... *BAPD 7*(5) 440-442
Er-Ca ..... *BAPD 8*(6) 513
Er-Cd ..... *BAPD 9*(1) 25-26
Er-Ce ..... *BAPD 3*(1) 86-87
Er-Cu* ..... *BAPD 9*(3a) 337-342
Er-Dy* ..... *BAPD 4*(3) 290-291
Er-Gd* ..... *BAPD 4*(3) 294-296
Er-Ho* ..... *BAPD 4*(3) 296-297
Er-Lu ..... *BAPD 4*(3) 297-298
Er-Mg ..... *PDBMA* 108-112
Er-Mo ..... *IAEA No. 7* 239-241
Er-Nd* ..... *BAPD 3*(3) 350-351
Er-Sc* ..... *BAPD 4*(1) 75-76
Er-Tb* ..... *BAPD 4*(3) 298-299
Er-Ti ..... *PDBTA* 96-98
Er-Tm ..... *BAPD 4*(3) 299-300
Er-V ..... *PDBVA* 78-80
Er-W ..... *JAPD 4*(2) 102-105
Er-Y* ..... *BAPD 4*(1) 77-78
Es-Mo ..... *IAEA No. 7* 241
Eu-Ag* ..... *BAPD 6*(1) 19-21
Eu-Al ..... *BAPD 9*(6) 679
Eu-As* ..... *BAPD 7*(3) 279-283
Eu-Au ..... *PDBGA* 101-102
Eu-Ba* ..... *BAPD 9*(3) 218-219
Eu-Bi ..... *BAPD 10*(4a) 434-435
Eu-C ..... *BAPD 7*(5) 442-443
Eu-Ca* ..... *BAPD 8*(6) 513-514
Eu-Cd* ..... *BAPD 9*(1) 26-28
Eu-Ce* ..... *BAPD 3*(2) 183-185
Eu-Cu* ..... *BAPD 9*(3a) 342-347
Eu-Ho ..... *BAPD 4*(2) 161
Eu-In* ..... *BAPD 11*(2) 140-143
Eu-Mg ..... *PDBMA* 113-116
Eu-Mo ..... *IAEA No. 7* 241
Eu-Ni* ..... *BAPD 10*(2) 127-129
Eu-Sc ..... *BAPD 4*(1) 78
Eu-Ti ..... *PDBTA* 98
Eu-V ..... *BAPD 8*(3) 221-224, *PDBVA* 80-82
Eu-W ..... *JAPD 4*(2) 86-91
Eu-Y ..... *BAPD 4*(1) 79
Eu-Yb ..... *BAPD 4*(2) 161
F-Au ..... *PDBGA* 102
F-Be ..... *PDBBA* 77-81
F-Mg ..... *PDBMA* 117
F-Mo ..... *IAEA No. 7* 241-244
Fe-Ag* ..... *BAPD 5*(6) 560-564
Fe-Au* ..... *BAPD 5*(6) 592-601, *6*(6) 516 ad, *7*(6) 522 ad, *PDBGA* 102-111
Fe-Be* ..... *PDBBA* 81-96, *BAPD 9*(4) 494-508
Fe-C *PDTIA1* 87-88
Fe-Co* ..... *BAPD 5*(3) 250-259
Fe-Cr ..... *BAPD 2*(1) 99-100, *2*(3) 299 ad
Fe-Ga* ..... *BAPD 11*(6) 576-581
Fe-H ..... *BAPD 11*(2) 173-184
Fe-In* ..... *BAPD 11*(2) 143-146
Fe-Ir* ..... *BAPD 5*(1) 48-52, *5*(2) 134 ad
Fe-Mg* ..... *BAPD 6*(3) 235-238, *PDBMA* 118-121
Fe-Mn ..... *BAPD 2*(1) 106, *2*(3) 299-300 ad, *2*(4) 439-440 ad
Fe-Mo* ..... *BAPD 3*(3) 359-367, *4*(1) 28 ad
Fe-N ..... *BAPD 8*(4) 355-377
Fe-Nb* ..... *BAPD 7*(3) 248-254
Fe-Ni ..... *BAPD 2*(1) 102, *2*(3) 299 ad
Fe-Os* ..... *BAPD 4*(4) 396-399
Fe-P* ..... *BAPD 11*(4) 404-412, *PDTIA3* 5-8
Fe-Rh* ..... *BAPD 5*(5) 456-462
Fe-Ru* ..... *BAPD 4*(2) 155-160
Fe-S* *PDTIA2* 5-9
Fe-Ta* ..... *BAPD 7*(3) 254-259
Fe-Te* ..... *BAPD 11*(4) 371-376
Fe-Ti* ..... *BAPD 2*(3) 320-334, *PDBTA* 99-111
Fe-Tl ..... *BAPD 11*(6) 581-582
Fe-V* ..... *BAPD 5*(2) 184-194, *PDBVA* 82-93
Fe-W ..... *JAPD 2*(3) 176-188
Fe-Zr* ..... *BAPD 9*(5) 574-604
Fm-Mo ..... *IAEA No. 7* 249
Fr-Au ..... *PDBGA* 111
Fr-Mo ..... *IAEA No. 7* 249
Ga-Ag* ..... *BAPD 11*(4) 334-339
Ga-Al* ..... *BAPD 4*(2) 183-190, *5*(1) 21 ad
Ga-Au* ..... *BAPD 2*(3) 356-358, *PDBGA* 111-118
Ga-Be ..... *PDBBA* 96-98
Ga-Cd* ..... *BAPD 9*(6) 691-694

Ga-Cs* ..... *BAPD 11*(4) 340-343
Ga-Fe* ..... *BAPD 11*(6) 576-581
Ga-Gd* ..... *BAPD 11*(1) 67-72
Ga-Ge* ..... *BAPD 6*(3) 258-262
Ga-K* ..... *BAPD 11*(4) 343-347
Ga-La* ..... *BAPD 11*(1) 72-77
Ga-Mg* ..... *BAPD 6*(5) 434-439, *PDBMA* 122-128
Ga-Mo ..... *IAEA No. 7* 249-251
Ga-Na ..... *BAPD 11*(4) 347-353
Ga-Pu* ..... *BAPD 9*(3) 261-267
Ga-Rb* ..... *BAPD 11*(4) 354-356
Ga-Sb* ..... *BAPD 9*(5) 586-591
Ga-Si* ..... *BAPD 6*(4) 362-364
Ga-Ti* ..... *BAPD 6*(4) 327-330, *PDBTA* 112-115
Ga-V* ..... *BAPD 2*(2) 201-209, *PDBVA* 94-98
Ga-Zn* ..... *BAPD 11*(1) 77-82
Gd-Ag* ..... *BAPD 6*(2) 138-140
Gd-Al* ..... *BAPD 9*(6) 680-683
Gd-As ..... *BAPD 7*(4) 340-341
Gd-Au ..... *PDBGA* 118-121
Gd-Bi ..... *BAPD 10*(4a) 436-438
Gd-C ..... *BAPD 7*(5) 443-445
Gd-Ca ..... *BAPD 8*(6) 515
Gd-Cd* ..... *BAPD 9*(1) 29-31
Gd-Ce* ..... *BAPD 3*(2) 185-187
Gd-Cu* ..... *BAPD 9*(3a) 347-354
Gd-Dy* ..... *BAPD 4*(3) 291-292
Gd-Er* ..... *BAPD 4*(3) 294-296
Gd-Ga* ..... *BAPD 11*(1) 67-72
Gd-Ge* ..... *BAPD 10*(2) 147-152
Gd-Ho* ..... *BAPD 4*(3) 300-301
Gd-In* ..... *BAPD 10*(3) 234-240
Gd-La* ..... *BAPD 2*(4) 448-451, *3*(1) 26 ad
Gd-Lu ..... *BAPD 4*(2) 162
Gd-Mg ..... *PDBMA* 128-134
Gd-Mo ..... *BAPD 1*(2) 78-79
Gd-Nd* ..... *BAPD 3*(3) 351-353
Gd-Pr ..... *BAPD 3*(2) 195-196
Gd-Sc* ..... *BAPD 4*(2) 163-164
Gd-Si* ..... *BAPD 9*(5) 574-578
Gd-Sm* ..... *BAPD 4*(2) 164-167
Gd-Tb* ..... *BAPD 4*(3) 301-302
Gd-Ti ..... *PDBTA* 115-118
Gd-V ..... *PDBVA* 99-100
Gd-W ..... *JAPD 4*(2) 91
Gd-Y* ..... *BAPD 4*(2) 167-168
Gd-Yb* ..... *BAPD 4*(3) 303-304
Ge-Ag* ..... *BAPD 9*(1) 58-64
Ge-Al* ..... *BAPD 5*(4) 341-347, *6*(2) 111-113 ad
Ge-As* ..... *BAPD 6*(3) 250-254
Ge-Au* ..... *BAPD 5*(6)601-610, *PDBGA* 121-130
Ge-B* ..... *BAPD 5*(5) 476-478
Ge-Be ..... *PDBBA* 98-99
Ge-Bi* ..... *BAPD 7*(6) 535-540
Ge-C* ..... *BAPD 5*(5) 484-486, *6*(4) 325 ad
Ge-Cd* ..... *BAPD 7*(2) 167-169
Ge-Ce* ..... *BAPD 10*(2) 142-146
Ge-Cr* ..... *BAPD 7*(5) 477-485
Ge-Cu* ..... *BAPD 7*(1) 28-35
Ge-Ga* ..... *BAPD 6*(3) 258-262
Ge-Gd* ..... *BAPD 10*(2) 147-152
Ge-Hf* ..... *BAPD 11*(3) 253-256
Ge-In* ..... *BAPD 6*(6) 536-539
Ge-La* ..... *BAPD 10*(4) 385-390
Ge-Mg* ..... *BAPD 5*(4) 359-365, *PDBMA* 135-142
Ge-Mn* ..... *BAPD 11*(5) 460-468
Ge-Mo ..... *IAEA No. 7* 253-255, *BAPD 8*(1) 53-56
Ge-N ..... *BAPD 11*(6) 567-568
Ge-Nd* ..... *BAPD 10*(2) 153-156
Ge-Ni ..... *BAPD 8*(3) 255-264
Ge-P* ..... *BAPD 6*(3) 262-266
Ge-Pb* ..... *BAPD 5*(4) 374-377
Ge-Pr* ..... *BAPD 10*(3) 241-246
Ge-Sb* ..... *BAPD 7*(3) 219-222
Ge-Sc* ..... *BAPD 7*(6) 540-543
Ge-Se* ..... *BAPD 11*(3) 257-263
Ge-Si* ..... *BAPD 5*(2) 180-183
Ge-Sm* ..... *BAPD 9*(5) 578-581
Ge-Sn* ..... *BAPD 5*(3) 265-271
Ge-Ti ..... *PDBTA* 118-122
Ge-Tl* ..... *BAPD 6*(2) 125-128
Ge-V* ..... *BAPD 2*(2) 205-209, *PDBVA* 101-105
Ge-W* ..... *JAPD 5*(3) 159-163
Ge-Y* ..... *BAPD 9*(1) 64-68
Ge-Zn* ..... *BAPD 6*(6) 540-543
Ge-Zr* ..... *BAPD 7*(1) 43-47
H-Au ..... *BAPD 6*(4) 365, *PDBGA* 130
H-Be ..... *PDBBA* 100-103
H-Fe ..... *BAPD 11*(2) 173-184
H-La ..... *BAPD 11*(1) 90-99
H-Mg* ..... *BAPD 8*(5) 431-437, *PDBMA* 142-150
H-Mo ..... *IAEA No. 7* 255-256
H-Na* ..... *BAPD 11*(3) 287-294
H-Nb* ..... *BAPD 4*(1) 39-46
H-Ni ..... *BAPD 10*(5) 569-580
H-Ti ..... *BAPD 8*(1) 30-42, *PDBTA* 123-135
H-U* ..... *BAPD 1*(2) 99-106, *2*(2) 172 ad
H-V* ..... *BAPD 3*(1) 55-60, *PDBVA* 106-112
H-Y* ..... *BAPD 9*(3) 252-260
H-Zn ..... *BAPD 10*(6) 664-666
H-Zr* ..... *BAPD 11*(4) 385-395
He-Au ..... *PDBGA* 131
He-Mo ..... *IAEA No. 7* 256
Hf-Ag ..... *BAPD 10*(2) 110
Hf-Au* ..... *BAPD 5*(4) 379-380, *PDBGA* 131-132
Hf-Be ..... *PDBBA* 103-107
Hf-C* ..... *BAPD 11*(4) 396-403
Hf-Cr* ..... *BAPD 7*(6) 570-573
Hf-Cs ..... *BAPD 8*(1) 43-44
Hf-Cu* ..... *BAPD 9*(1) 51-56
Hf-Ge* ..... *BAPD 11*(3) 253-256
Hf-In ..... *BAPD 11*(4) 412-413
Hf-K ..... *BAPD 8*(1) 45-46
Hf-Li* ..... *BAPD 10*(3) 251-252
Hf-Mg ..... *PDBMA* 150-151
Hf-Mo ..... *IAEA No. 7* 256-259
Hf-N* ..... *BAPD 11*(2) 146-149
Hf-Na ..... *BAPD 8*(1) 46-47
Hf-Ni* ..... *BAPD 4*(3) 250-253
Hf-Rb ..... *BAPD 8*(1) 47-48
Hf-Si* ..... *BAPD 10*(4) 390-393
Hf-Ta ..... *JAPD 5*(2) 117-124
Hf-Ti* ..... *BAPD 2*(2) 181-185, *PDBTA* 136-140
Hf-V ..... *PDBVA* 112-115
Hf-W ..... *JAPD 3*(1) 38-46
Hf-Zr* ..... *BAPD 3*(1) 29-34
Hg-Al* ..... *BAPD 6*(3) 219-222
Hg-Au* ..... *PDBGA* 132-139, *BAPD 10*(1) 50-58
Hg-Be ..... *PDBBA* 108
Hg-Cr* ..... *BAPD 10*(2) 157-159
Hg-Cu* ..... *BAPD 6*(6) 522-527
Hg-Mg ..... *BAPD 8*(1) 65-70, *PDBMA* 152-156
Hg-Mo ..... *IAEA No. 7* 259-261
Hg-Pd* ..... *BAPD 11*(1) 22-26
Hg-Pt* ..... *BAPD 11*(1) 26-32
Hg-Sb* ..... *BAPD 11*(4) 317-320
Hg-Ti ..... *PDBTA* 140-142
Hg-U* ..... *BAPD 1*(2) 106-108
Hg-V ..... *PDBVA* 116-118

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Ho-Ag* ..... *BAPD 6*(2) 140-141, *7*(1) 13 ad
Ho-Al* ..... *BAPD 9*(6) 684-686
Ho-As ..... *BAPD 7*(4) 341-342
Ho-Au ..... *PDBGA* 139-141
Ho-Bi ..... *BAPD 10*(4a) 434-440
Ho-C ..... *BAPD 7*(5) 445-446
Ho-Cd ..... *BAPD 9*(1) 31-32
Ho-Ce ..... *BAPD 3*(1) 87-88
Ho-Cu* ..... *BAPD 9*(3a) 355-358
Ho-Dy* ..... *BAPD 4*(3) 293-294
Ho-Er* ..... *BAPD 4*(3) 296-297
Ho-Eu ..... *BAPD 4*(2) 161
Ho-Gd* ..... *BAPD 4*(3) 300-301
Ho-La ..... *BAPD 2*(4) 451-452
Ho-Mg ..... *PDBMA* 157-160
Ho-Mo ..... *IAEA No. 7* 260
Ho-Nd ..... *BAPD 3*(3) 354-355
Ho-Sc ..... *BAPD 4*(1)79-80
Ho-Tb* ..... *BAPD 4*(3) 304-305
Ho-V ..... *PDBVA* 118-119
Ho-W ..... *JAPD 4*(2) 95-102
Ho-Y* ..... *BAPD 4*(1) 80-81
I-Au ..... *PDBGA* 141-142
I-Be ..... *PDBBA* 109-110
I-Mg ..... *PDBMA* 160
I-Mo ..... *BAPD 1*(2) 80-81, *9*(2) 99-100 co
IG-Au ..... *BAPD 7*(4) 358-359
In-Al* ..... *BAPD 4*(3) 271-278, *9*(4) 441 ad
In-Au ..... *PDBGA* 142-153
In-Be ..... *PDBBA* 110-112
In-Br* ..... *BAPD 11*(3) 297-300
In-Cl* ..... *BAPD 11*(3) 300-303
In-Co* ..... *BAPD 11*(2) 137-139
In-Cs* ..... *BAPD 11*(3) 229-232
In-Cu* ..... *BAPD 10*(5) 554-568
In-Eu* ..... *BAPD 11*(2) 140-143
In-Fe* ..... *BAPD 11*(2) 143-146
In-Gd* ..... *BAPD 10*(3) 234-240
In-Ge* ..... *BAPD 6*(6) 536-539
In-Hf ..... *BAPD 11*(4) 412-413
In-K* ..... *BAPD 11*(3) 232-236
In-La* ..... *BAPD 10*(5) 580-588
In-Mg* ..... *BAPD 6*(2) 149-160, *PDBMA* 161-173
In-Mn* ..... *BAPD 11*(3) 303-306
In-Mo ..... *IAEA No. 7* 261-263
In-N ..... *BAPD 10*(6) 656
In-Ni* ..... *BAPD 9*(5) 592-597
In-Os ..... *BAPD 9*(6) 702
In-Pb ..... *BAPD 8*(3) 246-255
In-Re ..... *BAPD 9*(6) 702
In-Rh ..... *BAPD 9*(6) 703
In-Ru ..... *BAPD 9*(6) 704
In-Sb* ..... *BAPD 10*(6) 657-664
In-Si* ..... *BAPD 6*(2) 128-130
In-Ta* ..... *BAPD 9*(1) 56-58
In-Ti ..... *PDBTA* 143-145
In-V* ..... *BAPD 6*(1) 66-68, *PDBVA* 120-122
In-Yb* ..... *BAPD 10*(5) 588-592
In-Zn* ..... *BAPD 5*(3) 284-289
In-Zr* ..... *BAPD 11*(2) 150-152
Ir-Ag* ..... *BAPD 7*(4) 359-360
Ir-Au ..... *BAPD 5*(4) 381, *PDBGA* 154
Ir-Be ..... *PDBBA* 112-113
Ir-Cr* ..... *BAPD 11*(1) 5-8
Ir-Cu ..... *BAPD 8*(2) 132-136
Ir-Fe* ..... *BAPD 5*(1) 48-52, *5*(2) 134 ad
Ir-Mg ..... *PDBMA* 174-175
Ir-Mo ..... *IAEA No. 7* 263-265
Ir-P* ..... *BAPD 11*(4) 413-415
Ir-Th ..... *BAPD 3*(1) 98-99
Ir-Ti* ..... *BAPD 3*(2) 205-211, *PDBTA* 145-150
Ir-V ..... *JAPD 4*(2) 117-121, *PDBVA* 123-125
K-Ag ..... *BAPD 7*(3) 223
K-Au* ..... *BAPD 7*(1) 23-25, *PDBGA* 154-156
K-Ba ..... *BAPD 5*(5) 451
K-Be ..... *BAPD 6*(1) 30, *PDBBA* 113
K-Ca ..... *BAPD 6*(1) 34
K-Cd* ..... *BAPD 8*(6) 543-546
K-Cr ..... *BAPD 5*(4) 398
K-Cs* ..... *BAPD 4*(4) 379-382
K-Cu ..... *BAPD 7*(3) 231
K-Ga* ..... *BAPD 11*(4) 343-347
K-Hf ..... *BAPD 8*(1) 45-46
K-In* ..... *BAPD 11*(3) 232-236
K-Li* ..... *BAPD 10*(3) 262-264
K-Mg* ..... *BAPD 6*(1) 39-41, *PDBMA* 176-177
K-Mo ..... *IAEA No. 7* 265
K-Na* ..... *BAPD 3*(3) 313-318
K-Nb* ..... *BAPD 9*(4) 469-474
K-Rb* ..... *BAPD 4*(4) 385-387
K-Sr ..... *BAPD 6*(2) 168
K-Ta ..... *JAPD 6*(1) 12-13
K-Te* ..... *BAPD 11*(5) 443-447
K-Ti* ..... *PDBTA* 150-151, *BAPD 10*(2) 134-135
K-V* ..... *BAPD 9*(4) 469-474, *PDBVA* 126-128
K-Zn* ..... *BAPD 8*(6) 548-549
K-Zr* ..... *BAPD 10*(3) 269-270
Kr-Au ..... *PDBGA* 156-157
Kr-Mo ..... *IAEA No. 7* 266
La-Ag* ..... *BAPD 4*(4) 370-374
La-Al* ..... *BAPD 9*(6) 686-689
La-As ..... *BAPD 7*(4) 342-344
La-Au ..... *PDBGA* 157-159
La-Bi* ..... *BAPD 10*(4a) 440-443
La-C* ..... *BAPD 7*(5) 446-449
La-Ca* ..... *BAPD 8*(6) 515-516
La-Cd* ..... *BAPD 9*(1) 32-34
La-Ce* ..... *BAPD 2*(4) 445-447, *3*(1) 26 ad
La-Cu* ..... *BAPD 2*(3) 302-305
La-Dy ..... *BAPD 2*(4) 447-448
La-Ga* ..... *BAPD 11*(1) 72-77
La-Gd* ..... *BAPD 2*(4) 448-451, *3*(1) 26 ad
La-Ge* ..... *BAPD 10*(4) 385-390
La-H ..... *BAPD 11*(1) 90-99
La-Ho ..... *BAPD 2*(4) 451-452
La-In* ..... *BAPD 10*(5) 580-588
La-Lu ..... *BAPD 3*(1) 92-93
La-Mg* ..... *BAPD 9*(2) 172-178, *PDBMA* 178-183
La-Mn* ..... *BAPD 11*(5) 491-493
La-Mo ..... *IAEA No. 7* 266
La-Nd* ..... *BAPD 2*(4) 452-453, *3*(1) 26 ad
La-Sc* ..... *BAPD 3*(1) 93-94
La-Tb ..... *BAPD 2*(4) 454-455
La-Ti ..... *PDBTA* 151-153
La-V ..... *PDBVA* 129-131
La-W ..... *JAPD 4*(2) 78-82
La-Y* ..... *BAPD 3*(1) 94-96
Li-Ag* ..... *BAPD 7*(3) 223-228
Li-Al* ..... *BAPD 3*(2) 177-183, *5*(1) 21 ad, 19-21 co
Li-Au* ..... *BAPD 7*(3) 228-231, *PDBGA* 159-162
Li-B ..... *BAPD 10*(3) 230-232
Li-Ba* ..... *BAPD 5*(5) 452-454
Li-Be* ..... *BAPD 6*(1) 30-32, *PDBBA* 114-115
Li-C* ..... *BAPD 10*(1) 69-72
Li-Ca ..... *BAPD 8*(2) 125-127
Li-Cd* ..... *BAPD 9*(1) 36-41
Li-Co ..... *BAPD 11*(5) 440-441
Li-Cr ..... *BAPD 5*(4) 399-400
Li-Cs* ..... *BAPD 10*(3) 232-233
Li-Cu* ..... *BAPD 7*(2) 142-144
Li-Hf* ..... *BAPD 10*(3) 251-252
Li-K* ..... *BAPD 10*(3) 262-264
Li-Mg* ..... *BAPD 5*(4) 365-374, *PDBMA* 184-194
Li-Mo ..... *IAEA No. 7* 267
Li-Na* ..... *BAPD 10*(3) 265-268
Li-Nb* ..... *BAPD 9*(4) 474-478
Li-Rb* ..... *BAPD 10*(3) 268-269
Li-Si ..... *BAPD 11*(3) 306-312
Li-Sr* ..... *BAPD 10*(3) 278-280
Li-Ta ..... *JAPD 6*(1) 8-9
Li-Ti* ..... *PDBTA* 153-155, *BAPD 10*(2) 135-138
Li-V* ..... *BAPD 9*(4) 474-478, *PDBVA* 132-134
Li-Zr ..... *BAPD 8*(1) 48-50
Lr-Mo ..... *BAPD 1*(2) 81-82
Lu-Ag* ..... *BAPD 4*(4) 374-375
Lu-Al ..... *BAPD 9*(6) 690-691
Lu-As ..... *BAPD 7*(4) 344-345
Lu-Au ..... *PDBGA* 162-164
Lu-Bi ..... *BAPD 10*(4a) 443-444
Lu-C ..... *BAPD 7*(6) 555-556
Lu-Cd ..... *BAPD 9*(1) 35
Lu-Ce ..... *BAPD 3*(1) 88-89
Lu-Cu* ..... *BAPD 9*(3a) 358-361
Lu-Er ..... *BAPD 4*(3) 297-298
Lu-Gd ..... *BAPD 4*(2) 162
Lu-La ..... *BAPD 3*(1) 92-93
Lu-Mg ..... *PDBMA* 195-198
Lu-Mo ..... *IAEA No. 7* 269
Lu-Nd ..... *BAPD 3*(3) 355
Lu-Tb ..... *BAPD 4*(2) 169
Lu-V ..... *PDBVA* 134-135
Lu-W ..... *JAPD 4*(2) 109-111
Lu-Yb* ..... *BAPD 4*(3) 305-306
Md-Mo ..... *IAEA No. 7* 270
Mg-Ag* ..... *BAPD 5*(4) 348-358, *PDBMA* 4-17
Mg-Al* ..... *BAPD 3*(1) 60-74, *PDBMA* 17-34
Mg-Ar ..... *PDBMA* 34
Mg-As* ..... *BAPD 6*(5) 432-434, *PDBMA* 35-37

Mg-Au ..... *PDBGA* 165-168, *PDBMA* 38-42
Mg-B ..... *PDBMA* 43-46
Mg-Ba* ..... *BAPD 7*(2) 144-149, *PDBMA* 46-51
Mg-Be ..... *BAPD 8*(1) 57-58, *PDBBA* 115-117, *PDBMA* 51-53
Mg-Bi* ..... *BAPD 6*(6) 528-533, *PDBMA* 54-60
Mg-Br ..... *PDBMA* 60
Mg-C ..... *PDBMA* 60-61
Mg-Ca ..... *BAPD 8*(1) 58-65, *PDBMA* 62-69
Mg-Cd* ..... *BAPD 5*(1) 23-30, *PDBMA* 70-78
Mg-Ce* ..... *BAPD 9*(2) 162-172, *PDBMA* 78-88
Mg-Cl ..... *PDBMA* 88
Mg-Co ..... *BAPD 8*(4) 352-354, *PDBMA* 89-91
Mg-Cr ..... *BAPD 6*(4) 335-336, *PDBMA* 92
Mg-Cs* ..... *BAPD 6*(1) 37-39, *PDBMA* 92-94
Mg-Cu* ..... *BAPD 5*(1) 36-43, *PDBMA* 94-103
Mg-Dy ..... *PDBMA* 104-108
Mg-Er ..... *PDBMA* 108-112
Mg-Eu ..... *PDBMA* 113-116
Mg-F ..... *PDBMA* 117
Mg-Fe* ..... *BAPD 6*(3) 235-238, *PDBMA* 118-121
Mg-Ga* ..... *BAPD 6*(5) 434-439, *PDBMA* 122-128
Mg-Gd ..... *PDBMA* 128-134
Mg-Ge* ..... *BAPD 5*(4) 359-365, *PDBMA* 135-142
Mg-H* ..... *BAPD 8*(5) 431-437, *PDBMA* 142-150
Mg-Hf ..... *PDBMA* 150-151
Mg-Hg ..... *BAPD 8*(1) 65-70, *PDBMA* 152-156
Mg-Ho ..... *PDBMA* 157-160
Mg-I ..... *PDBMA* 160
Mg-In* ..... *BAPD 6*(2) 149-160, *PDBMA* 161-173
Mg-Ir ..... *PDBMA* 174-175
Mg-K* ..... *BAPD 6*(1) 39-41, *PDBMA* 176-177
Mg-La* ..... *BAPD 9*(2) 172-178, *PDBMA* 178-183
Mg-Li* ..... *BAPD 5*(4) 365-374, *PDBMA* 184-194
Mg-Lu ..... *PDBMA* 195-198
Mg-Mn* ..... *BAPD 6*(2) 160-164, *PDBMA* 199-203
Mg-Mo ..... *IAEA No. 7* 271, *PDBMA* 204-205
Mg-N ..... *PDBMA* 205-208
Mg-Na* ..... *BAPD 5*(5) 454-456, *PDBMA* 209-210
Mg-Nb ..... *PDBMA* 210-213
Mg-Nd* ..... *BAPD 9*(5) 618-623, *PDBMA* 213-218
Mg-Ni* ..... *BAPD 6*(3) 238-244, *PDBMA* 219-225
Mg-O ..... *BAPD 8*(3) 227-233, *PDBMA* 226-234
Mg-P ..... *BAPD 6*(3) 244-245, *PDBMA* 234-235
Mg-Pb* ..... *BAPD 6*(1) 56-66, *PDBMA* 236-247
Mg-Pd* ..... *BAPD 6*(2) 164-167, *PDBMA* 247-251
Mg-Po ..... *BAPD 8*(2) 116-117, *PDBMA* 251
Mg-Pr* ..... *PDBMA* 252-256, *BAPD 10*(1) 23-27
Mg-Pt ..... *BAPD 6*(6) 533-534, *PDBMA* 257-258
Mg-Pu ..... *PDBMA* 259-263
Mg-Rb* ..... *BAPD 6*(1) 41-42, *PDBMA* 263-265
Mg-Rh ..... *BAPD 8*(2) 117-118, *PDBMA* 265-266
Mg-Ru ..... *PDBMA* 266-267
Mg-S ..... *PDBMA* 267-268
Mg-Sb* ..... *BAPD 5*(6) 579-584, *7*(6) 522 ad, *PDBMA* 268-274
Mg-Sc* ..... *BAPD 7*(6) 574-578, *PDBMA* 275-278
Mg-Se ..... *BAPD 8*(2) 118-119, *PDBMA* 279
Mg-Si* ..... *BAPD 5*(6) 584-592, *7*(6) 522 ad, *PDBMA* 280-288
Mg-Sm ..... *PDBMA* 289-292
Mg-Sn* ..... *BAPD 5*(5) 466-476, *PDBMA* 293-304
Mg-Sr* ..... *BAPD 7*(2) 149-156, *PDBMA* 305-312
Mg-Tb ..... *PDBMA* 313-316
Mg-Te ..... *BAPD 7*(3) 244-245, *PDBMA* 317-318
Mg-Th* ..... *BAPD 5*(1) 43-48, *PDBMA* 318-323
Mg-Ti* ..... *BAPD 7*(3) 245-248, *PDBTA* 156-158, *PDBMA* 324-327
Mg-Tl ..... *PDBMA* 327-333
Mg-Tm ..... *PDBMA* 333-336
Mg-U* ..... *BAPD 1*(2) 108-109, *PDBMA* 337-340
Mg-V ..... *PDBMA* 341-344, *PDBVA* 136-138
Mg-W ..... *JAPD 2*(1) 30
Mg-Y ..... *PDBMA* 344-349
Mg-Yb ..... *PDBMA* 349-352
Mg-Zn ..... *PDBMA* 353-364
Mg-Zr* ..... *BAPD 6*(3) 246-250, *PDBMA* 365-370
MM-Ag ..... *BAPD 4*(4) 364-366
MM-Al* ..... *BAPD 9*(6) 658-668
MM-Bi* ..... *BAPD 10*(4a) 419-427
MM-Cd* ..... *BAPD 9*(1) 16-21
Mn-Ag* ..... *BAPD 11*(5) 480-486
Mn-Al* ..... *BAPD 8*(5) 438-447, *10*(2) 219 ad
Mn-As* ..... *BAPD 10*(5) 549-554
Mn-Au* ..... *BAPD 6*(5) 454-467, *PDBGA* 169-182
Mn-B* ..... *BAPD 7*(6) 543-549
Mn-Be ..... *PDBBA* 118-119
Mn-Co* ..... *BAPD 11*(2) 125-137
Mn-Cr* ..... *BAPD 7*(5) 457-462
Mn-Fe ..... *BAPD 2*(1) 106, *2*(3)299-300 ad, *2*(4) 439-440 ad
Mn-Ge* ..... *BAPD 11*(5) 460-468
Mn-In* ..... *BAPD 11*(3) 303-306
Mn-La* ..... *BAPD 11*(5) 491-493
Mn-Mg* ..... *BAPD 6*(2) 160-164, *PDBMA* 199-203
Mn-Mo ..... *IAEA No. 7* 271-274
Mn-N* ..... *BAPD 11*(1) 33-42
Mn-Ni ..... *BAPD 2*(1) 27 co, 110-112
Mn-Si* ..... *BAPD 11*(5) 468-480
Mn-Ti* ..... *BAPD 2*(3) 334-343, *PDBTA* 159-168
Mn-V* ..... *BAPD 2*(4) 473-478, *PDBVA* 139-144
Mn-W ..... *JAPD 2*(1) 38-39
Mn-Zn* ..... *BAPD 11*(4) 377-384
Mo-Ac ..... *IAEA No. 7* 200-202

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Mo-Ag* ..... *BAPD 11*(6) 548-549, *IAEA No. 7* 202-204
Mo-Al ..... *BAPD 1*(2) 71-75
Mo-Am ..... *IAEA No. 7* 208-209
Mo-Ar ..... *IAEA No. 7* 209-210
Mo-As ..... *BAPD 1*(2) 76-78
Mo-At ..... *IAEA No. 7* 211
Mo-Au* ..... *BAPD 7*(5) 449-452, *PDBGA* 182-184
Mo-B ..... *IAEA No. 7* 213-217 *BAPD 9*(4) 457-466
Mo-Ba ..... *IAEA No. 7* 217
Mo-Be ..... *PDBBA* 119-123
Mo-Bi ..... *IAEA No. 7* 219
Mo-Bk ..... *IAEA No. 7* 220
Mo-Br ..... *IAEA No. 7* 220-222
Mo-C ..... *IAEA No. 7* 222-225
Mo-Ca ..... *IAEA No. 7* 225
Mo-Cd ..... *IAEA No. 7* 226
Mo-Ce ..... *IAEA No. 7* 226-227
Mo-Cf ..... *IAEA No. 7* 227-230
Mo-Cl ..... *IAEA No. 7* 229-230
Mo-Cm ..... *IAEA No. 7* 230-231
Mo-Co ..... *IAEA No. 7* 231-234
Mo-Cr* ..... *IAEA No. 7* 234-236, *BAPD 8*(3) 216-220, *9*(2) 99-100 co, *10*(1) 5-8 co, *10*(4) 329-331 co, *10*(4a) 416 co, *10*(5) 524 co
Mo-Cs ..... *IAEA No. 7* 236
Mo-Cu* ..... *BAPD 11*(2) 169-172, *IAEA No. 7* 236-238
Mo-Dy ..... *IAEA No. 7* 238-239
Mo-Er ..... *IAEA No. 7* 239-241
Mo-Es ..... *IAEA No. 7* 241
Mo-Eu ..... *IAEA No. 7* 241
Mo-F ..... *IAEA No. 7* 241-244
Mo-Fe* ..... *BAPD 3*(3) 359-367, *4*(1) 28 co
Mo-Fm ..... *IAEA No. 7* 249
Mo-Fr ..... *IAEA No. 7* 249
Mo-Ga ..... *IAEA No. 7* 249-251
Mo-Gd ..... *BAPD 1*(2) 78-79
Mo-Ge ..... *IAEA No. 7* 253-255 *BAPD 8*(1) 53-56
Mo-H ..... *IAEA No. 7* 255-256
Mo-He ..... *IAEA No. 7* 256
Mo-Hf ..... *IAEA No. 7* 256-259
Mo-Hg ..... *IAEA No. 7* 259-261
Mo-Ho ..... *IAEA No. 7* 260
Mo-I ..... *BAPD 1*(2) 80-81, *9*(2) 99-100 co
Mo-In ..... *IAEA No. 7* 261-263
Mo-Ir ..... *IAEA No. 7* 263-265
Mo-K ..... *IAEA No. 7* 265
Mo-Kr ..... *IAEA No. 7* 266
Mo-La ..... *IAEA No. 7* 266
Mo-Li ..... *IAEA No. 7* 267
Mo-Lr ..... *BAPD 1*(2) 81-82
Mo-Lu ..... *IAEA No. 7* 269
Mo-Md ..... *IAEA No. 7* 270
Mo-Mg ..... *IAEA No. 7* 271, *PDBMA* 204-205
Mo-Mn ..... *IAEA No. 7* 271-274
Mo-N ..... *BAPD 1*(2) 82-85
Mo-Na ..... *IAEA No. 7* 277
Mo-Nb ..... *IAEA No. 7* 277
Mo-Nd ..... *IAEA No. 7* 277-278
Mo-Ne ..... *IAEA No. 7* 279
Mo-Ni ..... *IAEA No. 7* 280-283
Mo-No ..... *IAEA No. 7* 283
Mo-Np ..... *IAEA No. 7* 283-285
Mo-O ..... *BAPD 1*(2) 85-89, *9*(2) 99-100 co
Mo-Os ..... *IAEA No. 7* 289-291
Mo-P ..... *IAEA No. 7* 291-293
Mo-Pa ..... *IAEA No. 7* 293-295
Mo-Pb ..... *IAEA No. 7* 295
Mo-Pd ..... *IAEA No. 7* 295-297
Mo-Pm ..... *IAEA No. 7* 298
Mo-Po ..... *IAEA No. 7* 299
Mo-Pr ..... *IAEA No. 7* 299-300
Mo-Pt ..... *BAPD 1*(2) 89-92
Mo-Pu ..... *IAEA No. 7* 305
Mo-Ra ..... *IAEA No. 7* 306
Mo-Rb ..... *IAEA No. 7* 306
Mo-Re ..... *IAEA No. 7* 306-309
Mo-Rh ..... *IAEA No. 7* 309-312
Mo-Rn ..... *IAEA No. 7* 312
Mo-Ru ..... *IAEA No. 7* 312-313
Mo-S ..... *BAPD 1*(2) 93-95
Mo-Sb ..... *IAEA No. 7* 316-317
Mo-Sc ..... *IAEA No. 7* 317-319
Mo-Se ..... *IAEA No. 7* 319-320
Mo-Si ..... *IAEA No. 7* 320-322
Mo-Sm ..... *IAEA No. 7* 322
Mo-Sn ..... *BAPD 1*(2) 96-97
Mo-Sr ..... *IAEA No. 7* 325
Mo-Ta ..... *IAEA No. 7* 326, *JAPD* 2(3) 205-209
Mo-Tb ..... *IAEA No. 7* 326
Mo-Tc ..... *IAEA No. 7* 327
Mo-Te ..... *IAEA No. 7* 329
Mo-Th ..... *BAPD 3*(1) 100-101, *3*(3) 308 co
Mo-Ti* ..... *BAPD 2*(2) 185-192 *PDBTA* 169-175
Mo-Tl ..... *IAEA No. 7* 335
Mo-Tm ..... *IAEA No. 7* 335-336
Mo-U ..... *IAEA No. 7* 336-339
Mo-V ..... *IAEA No. 7* 339, *PDBVA* 144-147
Mo-W* ..... *IAEA NO.* 7 340, *BAPD 5*(2) 177-180, 5(2) 113 ad, *TIIM 37*(2) 107-110
Mo-Xe ..... *IAEA No. 7* 341
Mo-Y ..... *IAEA No. 7* 341-343
Mo-Yb ..... *IAEA No. 7* 343
Mo-Zn ..... *IAEA No. 7* 343-344
Mo-Zr ..... *IAEA No. 7* 344-347
N-Ag ..... *BAPD 11*(5) 486-487
N-Al* ..... *BAPD 7*(4) 329-333
N-Au ..... *BAPD 5*(4) 381-382, *PDBGA* 185
N-Be ..... *BAPD 8*(2) 136-139, *PDBBA* 123-127
N-Ca* ..... *BAPD 11*(5) 497-503
N-Cd ..... *BAPD 9*(3) 245-247
N-Fe ..... *BAPD 8*(4) 355-377
N-Ge ..... *BAPD 11*(6) 567-568
N-Hf* ..... *BAPD 11*(2) 146-149
N-In ..... *BAPD 10*(6) 656
N-Mg ..... *PDBMA* 205-208
N-Mn* ..... *BAPD 11*(1) 33-42
N-Mo ..... *BAPD 1*(2) 82-85
N-Ni* ..... *BAPD 6*(6) 558-563
N-Pu* ..... *BAPD 10*(5) 593-601
N-Si ..... *BAPD 11*(6) 569-573
N-Ti ..... *BAPD 8*(4) 378-388, *PDBTA* 176-186
N-V ..... *Metall. Trans. A, 17* 1647-1656, *PDBVA* 148-158
N-W ..... *BAPD 6*(2) 111 co, 10(4) 358-367, *10*(4a) 416 co
N-Zn ..... *BAPD 9*(3) 247-251
Na-Ag* ..... *BAPD 7*(2) 133-136
Na-Al* ..... *BAPD 4*(4) 407-410
Na-Au* ..... *BAPD 7*(2) 136-139, *PDBGA* 185-188
Na-Ba* ..... *BAPD 6*(1) 26-29
Na-Be* ..... *BAPD 6*(1) 32-33, *PDBBA* 127-129
Na-Ca* ..... *BAPD 6*(1) 35-37
Na-Cd* ..... *BAPD 9*(1) 41-46
Na-Co ..... *BAPD 11*(5) 442-443
Na-Cr ..... *BAPD 5*(4) 400-401
Na-Cs* ..... *BAPD 3*(3) 310-313
Na-Cu* ..... *BAPD 7*(1) 25-27
Na-Ga ..... *BAPD 11*(4) 347-353
Na-H* ..... *BAPD 11*(3) 287-294
Na-Hf ..... *BAPD 8*(1) 46-47
Na-K* ..... *BAPD 3*(3) 313-318
Na-Li* ..... *BAPD 10*(3) 265-268
Na-Mg* ..... *BAPD 5*(5) 454-456, *PDBMA* 209-210
Na-Mo ..... *IAEA No. 7* 277
Na-Nb* ..... *BAPD 9*(4) 479-483
Na-O ..... *BAPD 8*(3) 234-246
Na-Rb* ..... *BAPD 3*(3) 318-321
Na-Sr* ..... *BAPD 6*(1) 43-45
Na-Ta ..... *JAPD 6*(1) 10-11
Na-Te* ..... *BAPD 11*(5) 447-451
Na-Ti* ..... *PDBTA* 187, *BAPD 10*(2) 138-139
Na-V* ..... *BAPD 9*(4) 479-483, *PDBVA* 159-161
Na-Zn* ..... *BAPD 8*(6) 550-553
Na-Zr ..... *BAPD 8*(1) 50-51
Nb-Ag ..... *BAPD 10*(6) 640
Nb-Al* ..... *BAPD 2*(1) 75-81
Nb-Au* ..... *BAPD 6*(2) 134-136, *PDBGA* 188-190
Nb-Be ..... *PDBBA* 129-134
Nb-C ..... *J. Nucl. Mater., 148* 1-16
Nb-Cr* ..... *BAPD 7*(5) 462-466
Nb-Cs* ..... *BAPD 9*(1) 47-50
Nb-Cu* ..... *BAPD 2*(4) 455-460, *5*(2) 133-134 co
Nb-D ..... *BAPD 4*(1) 39-46
Nb-Fe* ..... *BAPD 7*(3) 248-254
Nb-H* ..... *BAPD 4*(1) 39-46
Nb-K* ..... *BAPD 9*(4) 469-474
Nb-Li* ..... *BAPD 9*(4) 474-478
Nb-Mg ..... *PDBMA* 210-213
Nb-Mo ..... *IAEA No. 7* 277
Nb-Na* ..... *BAPD 9*(4) 479-483
Nb-Ni* ..... *BAPD 7*(2) 124-130
Nb-Pd* ..... *BAPD 9*(4) 449-452
Nb-Rb ..... *BAPD 11*(3) 249-252
Nb-Ta ..... *JAPD 3*(1) 28-30
Nb-Ti* ..... *BAPD 2*(1) 55-61, *PDBTA* 188-194
Nb-V* ..... *BAPD 4*(1) 46-49, *4*(4) 361-362 co, *PDBVA* 161-165

Nb-W ..... *JAPD 4*(3) 184-190
Nb-Zr* ..... *BAPD 3*(1) 34-44
Nd-Ag* ..... *BAPD 6*(1) 21-23
Nd-Al* ..... *BAPD 10*(1) 28-30
Nd-As* ..... *BAPD 7*(4) 345-347
Nd-Au ..... *PDBGA* 191-193
Nd-Ba* ..... *BAPD 9*(3) 220-221
Nd-Bi* ..... *BAPD 10*(4a) 444-446
Nd-C ..... *BAPD 7*(6) 557-558
Nd-Ca* ..... *BAPD 8*(6) 517-518
Nd-Cd* ..... *BAPD 9*(2) 128-130
Nd-Ce ..... *BAPD 3*(1) 90
Nd-Cu* ..... *BAPD 9*(3a) 362-369
Nd-Dy* ..... *BAPD 3*(3) 348-350
Nd-Er* ..... *BAPD 3*(3) 350-351
Nd-Gd* ..... *BAPD 3*(3) 351-353
Nd-Ge* ..... *BAPD 10*(2) 153-156
Nd-Ho ..... *BAPD 3*(3) 354-355
Nd-La* ..... *BAPD 2*(4) 452-453, *3*(1) 26 ad
Nd-Lu ..... *BAPD 3*(3) 355
Nd-Mg* ..... *BAPD 9*(5) 618-623, *PDBMA* 213-218
Nd-Mo ..... *IAEA No. 7* 277-278
Nd-Pr* ..... *BAPD 3*(2) 196-198
Nd-Sc* ..... *BAPD 3*(3) 356-357, *4*(2) 145 ad
Nd-Si* ..... *BAPD 10*(3) 246-251
Nd-Sm* ..... *BAPD 3*(2) 201-202
Nd-Ti ..... *PDBTA* 195-196
Nd-Tm ..... *BAPD 3*(3) 357
Nd-V ..... *PDBVA* 166-167
Nd-W ..... *JAPD 4*(2) 86
Nd-Y* ..... *BAPD 3*(2) 202-205
Nd-Yb* ..... *BAPD 3*(3) 358
Ne-Au ..... *PDBGA* 193
Ne-Mo ..... *IAEA No. 7* 279
Ni-Ag ..... *BAPD 8*(2) 119-121
Ni-As* ..... *BAPD 8*(5) 419-422
Ni-Au ..... *PDBGA* 193-208
Ni-Be* ..... *PDBBA* 134-144, *BAPD 9*(5) 563-573
Ni-Bi* ..... *BAPD 6*(4) 345-347
Ni-C* ..... *BAPD 10*(2) 121-126
Ni-Cd ..... *BAPD 8*(2) 122-124
Ni-Co* ..... *BAPD 4*(4) 390-395
Ni-Cr* ..... *BAPD 7*(5) 466-476
Ni-Eu* ..... *BAPD 10*(2) 127-129
Ni-Fe ..... *BAPD 2*(1) 102, *2*(3) 299 ad
Ni-Ge ..... *BAPD 8*(3) 255-264
Ni-H ..... *BAPD 10*(5) 569-580
Ni-Hf* ..... *BAPD 4*(3) 250-253
Ni-In* ..... *BAPD 9*(5) 592-597
Ni-Mg* ..... *BAPD 6*(3) 238-244, *PDBMA* 219-225
Ni-Mn ..... *BAPD 2*(1) 27 co, 110-112
Ni-Mo ..... *IAEA No. 7* 280-283
Ni-N* ..... *BAPD 6*(6) 558-563
Ni-Nb* ..... *BAPD 7*(2) 124-130
Ni-O* ..... *BAPD 5*(2) 141-144
Ni-Pb ..... *BAPD 8*(3) 264-268
Ni-Pd* ..... *BAPD 5*(5) 446-450
Ni-Pr* ..... *BAPD 10*(3) 253-257
Ni-Pt* ..... *BAPD 10*(3) 258-262
Ni-Pu* ..... *BAPD 9*(4) 483-486
Ni-Re* ..... *BAPD 6*(4) 348-350
Ni-Rh* ..... *BAPD 5*(4) 403-405
Ni-Ru* ..... *BAPD 7*(2) 130-133
Ni-Si* ..... *BAPD 8*(1) 6-14, *8*(5) 417 ad
Ni-Sn* ..... *BAPD 6*(4) 350-359
Ni-Ta* ... *BAPD 5*(3) 259-265, *5*(5) 444 ad
Ni-Tc* ..... *BAPD 6*(2) 124-125
Ni-Th* ..... *BAPD 9*(4) 487-490
Ni-Ti ..... *PDBTA* 197-211
Ni-Tm ..... *BAPD 10*(5) 602-604
Ni-U* ..... *BAPD 9*(4) 490-493
Ni-V* ..... *BAPD 3*(3) 342-348, *PDBVA* 168-174
Ni-W ..... *JAPD 2*(1) 1-11
Ni-Yb* ..... *BAPD 10*(2) 129-132
Ni-Zn* ..... *BAPD 8*(5) 422-430
Ni-Zr* ..... *BAPD 5*(2) 144-148
No-Mo ..... *IAEA No. 7* 283
Np-Al ..... *BAPD 10*(2) 111-112
Np-Au ..... *PDBGA* 208
Np-Be ..... *PDBBA* 145
Np-Cd ..... *BAPD 2*(4) 485-488
Np-Cr* ..... *BAPD 6*(5) 418-419
Np-Mo ..... *IAEA No. 7* 283-285
Np-Pt ..... *BAPD 10*(2) 119-120
Np-Pu* ..... *BAPD 6*(3) 215-217
Np-U* ..... *BAPD 6*(3) 217-219
O-Al* ..... *BAPD 6*(6) 548-553
O-Au ..... *PDBGA* 208-209
O-Be* ..... *BAPD 6*(6) 553-558, *PDBBA* 146-152
O-Ca* ..... *BAPD 6*(4) 337-342
O-Cd ..... *BAPD 8*(2) 140-147
O-Cu* ..... *BAPD 5*(2) 136-140, *PDTCOX* 19-25
O-Mg ..... *BAPD 8*(3) 227-233, *PDBMA* 226-234
O-Mo ..... *BAPD 1*(2) 85-89, *9*(2) 99-100 co
O-Na ..... *BAPD 8*(3) 234-246
O-Ni* ..... *BAPD 5*(2) 141-144
O-Pb* ..... *BAPD 9*(2) 106-127
O-Pu* ..... *BAPD 11*(2) 184-202
O-Si* ..... *BAPD 11*(1) 43-61, *9*(5) 548 co
O-Ti ..... *BAPD 8*(2) 148-165, *PDBTA* 211-229
O-V* ..... *PDBVA* 175-208, *BAPD 10*(3) 271-277
O-W* ..... *BAPD 10*(4) 368-384
O-Y* ..... *BAPD 11*(1) 61-66
O-Zn ..... *BAPD 8*(2) 166-176
O-Zr* ..... *BAPD 7*(2) 116-124
Os-Ag* ..... *BAPD 7*(4) 360-362
Os-Au ..... *BAPD 5*(4) 382, *PDBGA* 210
Os-Be ..... *PDBBA* 152-153
Os-Cr* ..... *BAPD 11*(1) 8-11
Os-Fe* ..... *BAPD 4*(4) 396-399
Os-In ..... *BAPD 9*(6) 702
Os-Mo ..... *IAEA No. 7* 289-291
Os-Th ..... *BAPD 3*(1) 101-102
Os-Ti* ..... *BAPD 3*(2) 212-216, *PDBTA* 229-233
Os-V ..... *JAPD 4*(2) 122-126, *PDBVA* 208-211
Os-W ..... *JAPD 2*(2) 93-96
P-Ag* ..... *BAPD 9*(3) 232-236
P-Al* ..... *BAPD 6*(3) 222-224
P-Au* ..... *BAPD 5*(5) 490-491, *PDBGA* 212-220
P-Be ..... *PDBBA* 154
P-Co* ..... *BAPD 11*(6) 555-560
P-Cr* ..... *BAPD 11*(5) 430-434
P-Fe* .. *BAPD 11*(4) 404-412, *PDTIA3* 5-8
P-Ge* ..... *BAPD 6*(3) 262-266
P-Ir* ..... *BAPD 11*(4) 413-415
P-Mg ..... *BAPD 6*(3) 244-245, *PDBMA* 234-235
P-Mo ..... *IAEA No. 7* 291-293
P-Pt* ..... *BAPD 11*(5) 511-513
P-Rh* ..... *BAPD 11*(4) 415-417
P-Si* ..... *BAPD 6*(2) 130-133
P-Ti ..... *PDBTA* 234-236
P-V ..... *PDBVA* 212-215
Pa-Au ..... *PDBGA* 212
Pa-Be ..... *PDBBA* 155
Pa-Bi ..... *BAPD 2*(4) 484-485
Pa-Mo ..... *IAEA No. 7* 293-295
Pa-Pt ..... *BAPD 10*(2) 120-121
Pb-Ag* ..... *BAPD 8*(4) 326-334
Pb-Al* ..... *BAPD 5*(1) 69-73
Pb-As* ..... *BAPD 11*(2) 120-124
Pb-Au* ..... *BAPD 5*(3) 276-284, *PDBGA* 212-220

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Pb-Be ..... *PDBBA* 156
Pb-Bi ..... *BAPD 1*(2) 67-70
Pb-Cd* ..... *BAPD 9*(6) 694-701
Pb-Cr* ..... *BAPD 9*(2) 155-157
Pb-Cu* ..... *BAPD 5*(5) 503-510, *6*(6) 516 ad, *7*(6) 522 ad
Pb-Ge* ..... *BAPD 5*(4) 374-377
Pb-In ..... *BAPD 8*(3) 246-255
Pb-Mg* ..... *BAPD 6*(1) 56-66, *PDBMA* 236-247
Pb-Mo ..... *IAEA No. 7* 295
Pb-Ni ..... *BAPD 8*(3) 264-268
Pb-O* ..... *BAPD 9*(2) 106-127
Pb-Pu* ..... *BAPD 9*(3) 267-271
Pb-S* ..... *BAPD 7*(4) 374-381
Pb-Sb* ..... *BAPD 2*(1) 86-89
Pb-Si* ..... *BAPD 5*(3) 271-273
Pb-Sn* ..... *BAPD 9*(2) 144-152
Pb-Te* ..... *BAPD 10*(4) 340-347
Pb-Th ..... *BAPD 3*(1) 102-103
Pb-Ti* ..... *BAPD 5*(6) 613-615 *PDBTA* 237-239
Pb-U* ..... *BAPD 8*(6) 536-541
Pb-V ..... *BAPD 2*(2) 209-210, *PDBVA* 215
Pd-Ag* ..... *BAPD 9*(3) 237-243
Pd-Al* ..... *BAPD 7*(4) 368-374
Pd-As* ..... *BAPD 11*(5) 503-507
Pd-Au* ..... *BAPD 6*(3) 229-235, *PDBGA* 220-226
Pd-Be ..... *BAPD 8*(4) 389-392, *PDBBA* 157-160
Pd-Cr* ..... *BAPD 11*(1) 11-15
Pd-Hg* ..... *BAPD 11*(1) 22-26
Pd-Mg* ..... *BAPD 6*(2) 164-167, *PDBMA* 247-251
Pd-Mo ..... *IAEA No. 7* 295-297
Pd-Nb* ..... *BAPD 9*(4) 449-452
Pd-Ni* ..... *BAPD 5*(5) 446-450
Pd-Si ..... *JAPD 5*(2) 105-116
Pd-Ti* ..... *BAPD 3*(3) 321-329, *4*(2) 144-145 co, 145 ad, *PDBTA* 239-246
Pd-V ..... *JAPD 4*(1) 1-4, *PDBVA* 216-218
Pd-Zr ..... *JAPD 6*(1) 59-65
Pm-Au ..... *PDBGA* 227-228
Pm-Cu* ..... *BAPD 9*(3a) 369-371
Pm-Mo ..... *IAEA No. 7* 298
Pm-V ..... *PDBVA* 219-220
Po-Au ..... *BAPD 5*(4) 382-383, *PDBGA* 228
Po-Be ..... *PDBBA* 161
Po-Cr ..... *BAPD 9*(2) 158-159
Po-Mg ..... *BAPD 8*(2) 116-117, *PDBMA* 251
Po-Mo ..... *IAEA No. 7* 299
Pr-Ag* ..... *BAPD 6*(1) 23-26
Pr-Al* ..... *BAPD 10*(1) 30-33
Pr-As ..... *BAPD 7*(4) 347-348
Pr-Au ..... *PDBGA* 228-232
Pr-Ba* ..... *BAPD 9*(3) 221-223
Pr-Bi* ..... *BAPD 10*(4a) 447-450
Pr-C ..... *BAPD 7*(6) 558-559
Pr-Ca ..... *BAPD 8*(6) 518-519
Pr-Cd* ..... *BAPD 9*(2) 130-132
Pr-Ce* ..... *BAPD 3*(2)187-188
Pr-Cu* ..... *BAPD 9*(3a) 372-377
Pr-Gd ..... *BAPD 3*(2) 195-196
Pr-Ge* ..... *BAPD 10*(3) 241-246
Pr-Mg* ..... *PDBMA* 252-256, *BAPD 10*(1) 23-27
Pr-Mo ..... *IAEA No. 7* 299-300
Pr-Nd* ..... *BAPD 3*(2) 196-198
Pr-Ni* ..... *BAPD 10*(3) 253-257
Pr-Tb ..... *BAPD 3*(2) 199-200
Pr-V ..... *PDBVA* 221-222
Pr-W ..... *JAPD 4*(2) 82-86
Pr-Y ..... *BAPD 3*(2) 200-201
Pt-Ac* ..... *BAPD 10*(4a) 471-472
Pt-Ag ..... *BAPD 8*(4) 334-340
Pt-Al* ..... *BAPD 7*(1) 47-51
Pt-Am* ..... *BAPD 10*(2) 115-116
Pt-As* ..... *BAPD 11*(5) 508-510
Pt-Au* ..... *BAPD 6*(1) 46-56, *PDBGA* 232-242
Pt-Be ..... *BAPD 8*(4) 392-395, *PDBBA*162-164
Pt-Cm* ..... *BAPD 10*(2) 117-118
Pt-Cr* ..... *BAPD 11*(1) 16-21
Pt-Hg* ..... *BAPD 11*(1) 26-32
Pt-Mg ..... *BAPD 6*(6) 533-534, *PDBMA* 257-258
Pt-Mo ..... *BAPD 1*(2) 89-92
Pt-Ni* ..... *BAPD 10*(3) 258-262
Pt-Np ..... *BAPD 10*(2) 119-120
Pt-P* ..... *BAPD 11*(5) 511-513
Pt-Pa ..... *BAPD 10*(2) 120-121
Pt-Pu* ..... *BAPD 10*(4a) 474-477
Pt-Th* ..... *BAPD 11*(3) 237-239
Pt-Ti* ..... *BAPD 3*(3) 329-335, *PDBTA* 247-252
Pt-U* ..... *BAPD 11*(3) 240-243
Pt-V ..... *JAPD 4*(1) 5-13, *PDBVA* 223-228
Pt-Y* ..... *BAPD 11*(5) 493-497
Pu-Al* ..... *BAPD 10*(4a) 459-465
Pu-Au* ..... *BAPD 7*(6) 525-528, *PDBGA* 242-245
Pu-Be ..... *PDBBA* 165-168
Pu-Ca* ..... *BAPD 10*(4a) 472-473
Pu-Cr* ..... *BAPD 6*(5) 419-421
Pu-Ga* ..... *BAPD 9*(3) 261-267
Pu-Mg ..... *PDBMA* 259-263
Pu-Mo ..... *IAEA No. 7* 305
Pu-N* ..... *BAPD 10*(5) 593-601
Pu-Ni* ..... *BAPD 9*(4) 483-486
Pu-Np* ..... *BAPD 6*(3) 215-217
Pu-O* ..... *BAPD 11*(2) 184-202
Pu-Pb* ..... *BAPD 9*(3) 267-271
Pu-Pt* ..... *BAPD 10*(4a) 474-477
Pu-Sn* ..... *BAPD 9*(2) 152-155
Pu-Th* ..... *BAPD 6*(4) 342-345
Pu-Ti ..... *PDBTA* 253-257
Pu-U* ..... *BAPD 10*(2) 160-164
Pu-V ..... *PDBVA* 229-230
Pu-W ..... *JAPD 4*(3) 154-159
Ra-Au ..... *PDBGA* 245
Ra-Cr ..... *BAPD 6*(4) 336
Ra-Mo ..... *IAEA No. 7* 306
Ra-W ..... *JAPD 4*(1) 14-15
Rb-Ag ..... *BAPD 7*(1) 19
Rb-Au* ..... *BAPD 7*(2) 139-142, *PDBGA* 246-248
Rb-Ba ..... *BAPD 5*(5) 454
Rb-Be ..... *BAPD 6*(1) 33-34, *PDBBA* 169
Rb-Ca ..... *BAPD 6*(1) 37
Rb-Cd* ..... *BAPD 8*(6) 546-547
Rb-Cr ..... *BAPD 5*(4) 402
Rb-Cs* ..... *BAPD 4*(4) 382-384
Rb-Cu ..... *BAPD 7*(1) 28
Rb-Ga* ..... *BAPD 11*(4) 354-356
Rb-Hf ..... *BAPD 8*(1) 47-48
Rb-K* ..... *BAPD 4*(4) 385-387
Rb-Li* ..... *BAPD 10*(3) 268-269
Rb-Mg* ..... *BAPD 6*(1) 41-42, *PDBMA* 263-265
Rb-Mo ..... *IAEA No. 7* 306
Rb-Na* ..... *BAPD 3*(3) 318-321
Rb-Nb ..... *BAPD 11*(3) 249-252
Rb-Sr ..... *BAPD 6*(1) 46
Rb-Ti* ..... *PDBTA* 258-259, *BAPD 10*(2) 140-141
Rb-V ..... *BAPD 11*(3) 249-252, *PDBVA* 231-232
Rb-Zn* ..... *BAPD 8*(5) 485-486
Rb-Zr ..... *BAPD 8*(1) 51-52, *8*(2) 102 ad
RE-Ag ..... *BAPD 4*(4) 364-370, *5*(1) 21 ad
RE-Al ..... *BAPD 9*(6) 658-668
RE-As ..... *BAPD 7*(3) 274-276
RE-Ba ..... *BAPD 9*(3) 218
RE-Be ..... *PDBBA* 170-175
RE-Bi ..... *BAPD 10*(4a) 419-427
RE-C ..... *BAPD 7*(5) 421-436
RE-Ca ..... *BAPD 8*(6) 510-511
RE-Cd ..... *BAPD 9*(1) 16-21, *9*(2) 98 ad
RE-Cu ..... *BAPD 9*(3a) 316-321
RE-Ti ..... *PDBTA* 259
RE-W ..... *JAPD 4*(2) 73-116
Re-Ag* ..... *BAPD 9*(3) 243-244
Re-Au ..... *BAPD 5*(4) 383, *PDBGA* 248
Re-Be ..... *PDBBA* 175-177
Re-Cr ..... *BAPD 8*(2) 105-107
Re-In ..... *BAPD 9*(6) 702
Re-Mo ..... *IAEA No. 7* 306-309
Re-Ni* ..... *BAPD 6*(4) 348-350
Re-Ti* ..... *BAPD 2*(4) 462-466, *PDBTA* 260-262
Re-V ..... *JAPD 4*(3) 199-203, *PDBVA* 233-235
Rh-Ag* ..... *BAPD 7*(4) 362-365
Rh-Au* ..... *BAPD 5*(4) 384-387, *PDBGA* 249-251
Rh-Be ..... *PDBBA* 178
Rh-Cr ..... *BAPD 8*(2) 107-109
Rh-Cu* ..... *BAPD 2*(4) 460-462, *3*(1) 26 ad
Rh-Fe* ..... *BAPD 5*(5) 456-462
Rh-In ..... *BAPD 9*(6) 703
Rh-Mg ..... *BAPD 8*(2) 117-118, *PDBMA* 265-266
Rh-Mo ..... *IAEA No. 7* 309-312
Rh-Ni* ..... *BAPD 5*(4) 403-405
Rh-P* ..... *BAPD 11*(4) 415-417
Rh-Ti ..... *BAPD 3*(3) 335-342, *PDBTA* 263-269
Rh-V ..... *JAPD 3*(3) 143-147, *PDBVA* 236-239
Rn-Au ..... *PDBGA* 252
Rn-Mo ..... *IAEA No. 7* 312

Ru-Ag* ..... *BAPD 7*(4) 365-368
Ru-Au* ..... *BAPD 5*(4) 388-390, *PDBGA* 252-254
Ru-Be ..... *PDBBA* 179-181
Ru-Cr ..... *BAPD 8*(2) 109-112
Ru-Fe* ..... *BAPD 4*(2) 155-160
Ru-In ..... *BAPD 9*(6) 704
Ru-Mg ..... *PDBMA* 266-267
Ru-Mo ..... *IAEA No. 7* 312-313
Ru-Ni* ..... *BAPD 7*(2) 130-133
Ru-Ti* ..... *BAPD 3*(2) 216-221, *PDBTA* 270-275
Ru-U ..... *BAPD 2*(4) 490-491
Ru-V ..... *JAPD 3*(3) 133-138, *PDBVA* 240-244
S-Ag* ..... *BAPD 7*(3) 263-269
S-Al ..... *BAPD 8*(2) 128-131
S-Au* ..... *BAPD 6*(6) 518-519, *PDBGA* 254-255
S-Be ..... *PDBBA* 181-182
S-Cu* ..... *BAPD 4*(3) 254-271
S-Fe* *PDTIA2* 5-9
S-Mg ..... *PDBMA* 267-268
S-Mo ..... *BAPD 1*(2) 93-95
S-Pb* ..... *BAPD 7*(4) 374-381
S-Sn* ..... *BAPD 7*(3) 269-273
S-Te* ..... *BAPD 10*(4) 348-350
S-Ti* ..... *BAPD 7*(2) 156-163, *PDBTA* 275-282
S-V ..... *PDBVA* 244-251
Sb-Al* ..... *BAPD 5*(5) 462-465, 7(6) 522 ad
Sb-Au* ..... *BAPD 5*(2) 166-171, *PDBGA* 255-261
Sb-Be ..... *PDBBA* 182-183
Sb-Co* ..... *BAPD 11*(3) 243-248
Sb-Cr* ..... *BAPD 11*(5) 435-440
Sb-Ga* ..... *BAPD 9*(5) 586-591
Sb-Ge* ..... *BAPD 7*(3) 219-222
Sb-Hg* ..... *BAPD 11*(4) 317-320
Sb-In* ..... *BAPD 10*(6) 657-664
Sb-Mg* ..... *BAPD 5*(6) 579-584, 7(6) 522 ad, *PDBMA* 268-274
Sb-Mo ..... *IAEA No. 7* 316-317
Sb-Pb* ..... *BAPD 2*(1) 86-89
Sb-Si* ..... *BAPD 6*(5) 445-448
Sb-Ti ..... *PDBTA* 282-283
Sb-U* ..... *BAPD 1*(2) 109-110
Sb-V ..... *PDBVA* 251-253, *JAPD 5*(3) 189-194
Sc-Ag* ..... *BAPD 4*(4) 375-377
Sc-Al* .... *BAPD 10*(1) 34-36, *10*(3) 219 ad
Sc-As ..... *BAPD 7*(4) 348-349
Sc-Au ..... *PDBGA* 261-263
Sc-B* ..... *BAPD 11*(4) 321-324
Sc-Be ..... *PDBBA* 184
Sc-Bi ..... *BAPD 10*(4) 450
Sc-C ..... *BAPD 7*(6) 559-560
Sc-Cd ..... *BAPD 9*(2) 132
Sc-Ce* ..... *BAPD 3*(2) 189-190
Sc-Cr* ..... *BAPD 6*(5) 422-423
Sc-Cu* ..... *BAPD 9*(3a) 378-382
Sc-Er* ..... *BAPD 4*(1) 75-76
Sc-Eu ..... *BAPD 4*(1) 78
Sc-Gd* ..... *BAPD 4*(2) 163-164
Sc-Ge* ..... *BAPD 7*(6) 540-543
Sc-Ho ..... *BAPD 4*(1) 79-80
Sc-La* ..... *BAPD 3*(1) 93-94
Sc-Mg* ..... *BAPD 7*(6) 574-578, *PDBMA* 275-278
Sc-Mo ..... *IAEA No. 7* 317-319
Sc-Nd* ... *BAPD 3*(3) 356-357, *4*(2) 145 ad
Sc-Si* ..... *BAPD 7*(4) 333-336
Sc-Tb ..... *BAPD 4*(2) 170
Sc-Ti ..... *PDBTA* 284-286
Sc-V ..... *PDBVA* 254-256
Sc-W ..... *JAPD 4*(2) 74-75
Sc-Y* ..... *BAPD 4*(2) 171-172
Se-Ag* ..... *BAPD 11*(3) 266-271
Se-Al* ..... *BAPD 10*(6) 650-652
Se-Au ..... *PDBGA* 263-266
Se-Be ..... *PDBBA* 185
Se-Cu* ..... *BAPD 2*(3) 305-315
Se-Ge* ..... *BAPD 11*(3) 257-263
Se-Mg ..... *BAPD 8*(2) 118-119, *PDBMA* 279
Se-Mo ..... *IAEA No. 7* 319-320
Se-Sn* ..... *BAPD 7*(1) 68-72
Se-Ti ..... *BAPD 7*(2) 163-165, *PDBTA* 287-288
Se-V ..... *PDBVA* 256-261
Si-Ag* ..... *BAPD 10*(6) 635-640
Si-Al* ..... *BAPD 5*(1) 74-84
Si-As* ..... *BAPD 6*(3) 254-258
Si-Au* .... *BAPD 4*(2) 190-198, *4*(4)362 ad, *PDBGA 266-275*
Si-B* ..... *BAPD 5*(5) 478-484
Si-Be ..... *PDBBA* 186-188
Si-Bi* ..... *BAPD 6*(4) 359-361
Si-C* ..... *BAPD 5*(5) 486-489
Si-Cd* ..... *BAPD 6*(6) 534-536
Si-Ce* ..... *BAPD 10*(1) 73-78
Si-Cr* ..... *BAPD 8*(5) 474-484
Si-Cu* ..... *BAPD 7*(2) 170-178
Si-Ga* ..... *BAPD 6*(4) 362-364
Si-Gd* ..... *BAPD 9*(5) 574-578
Si-Ge* ..... *BAPD 5*(2) 180-183
Si-Hf* ..... *BAPD 10*(4) 390-393
Si-In* ..... *BAPD 6*(2) 128-130
Si-Li ..... *BAPD 11*(3) 306-312
Si-Mg* ..... *BAPD 5*(6) 584-592, 7(6) 522 ad, *PDBMA* 280-288
Si-Mn* ..... *BAPD 11*(5) 468-480
Si-Mo ..... *IAEA No. 7* 320-322
Si-N ..... *BAPD 11*(6) 569-573
Si-Nd* ..... *BAPD 10*(3) 246-251
Si-Ni* ..... *BAPD 8*(1) 6-14, *8*(2) 417 ad
Si-O* ..... *BAPD 11*(1) 43-61, *9*(5) 548 co
Si-P* ..... *BAPD 6*(2) 130-133
Si-Pb* ..... *BAPD 5*(3) 271-273
Si-Pd ..... *JAPD 5*(2) 105-116
Si-Sb* ..... *BAPD 6*(5) 445-448
Si-Sc* ..... *BAPD 7*(4) 333-336
Si-Sm* ..... *BAPD 9*(5) 582-585
Si-Sn* ..... *BAPD 5*(3) 273-276
Si-Sr* ..... *BAPD 10*(6) 630-634
Si-Ti ..... *PBDTA* 289-294
Si-Tl* ..... *BAPD 6*(6) 543-544
Si-V* ..... *BAPD 6*(3) 266-271, *PDBVA* 261-267
Si-W ..... *JAPD 5*(3) 149-158
Si-Y* ..... *BAPD 7*(5) 485-489
Si-Zn* ..... *BAPD 6*(6) 545-548
Si-Zr* ..... *BAPD 11*(5) 513-519
Sm-Ag* ..... *BAPD 6*(2) 142-143
Sm-Al* ..... *BAPD 10*(1) 37-39
Sm-As ..... *BAPD 7*(4) 349-350
Sm-Au ..... *PDBGA* 275-278
Sm-Ba* ..... *BAPD 9*(3) 223-224
Sm-Bi ..... *BAPD 10*(4a) 451-452
Sm-C ..... *BAPD 7*(6) 560-562
Sm-Ca ..... *BAPD 8*(6) 519
Sm-Cd* ..... *BAPD 9*(2) 133-135
Sm-Ce* ..... *BAPD 3*(2) 190-192
Sm-Cu* ..... *BAPD 9*(3a) 382-389
Sm-Gd* ..... *BAPD 4*(2) 164-167
Sm-Ge* ..... *BAPD 9*(5) 578-581
Sm-Mg ..... *PDBMA* 289-292
Sm-Mo ..... *IAEA No. 7* 322
Sm-Nd* ..... *BAPD 3*(2) 201-202
Sm-Si* ..... *BAPD 9*(5) 582-585
Sm-V ..... *PDBVA* 267-269
Sm-W ..... *JAPD 4*(2) 86
Sm-Y* ..... *BAPD 4*(2) 172-175
Sn-Ag ..... *BAPD 8*(4) 340-347

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Sn-Al* ..... *BAPD 4*(4) 410-414
Sn-As* ..... *BAPD 11*(3) 271-278
Sn-Au* ..... *BAPD 5*(5) 492-503, 7(6) 522 ad, *PDBGA* 278-289
Sn-Be ..... *PDBBA* 189-190
Sn-Cd* ..... *BAPD 10*(3) 223-229
Sn-Cr* ..... *BAPD 9*(2) 159-162
Sn-Cu* ..... *BAPD 11*(3) 278-286, *BAPD 1*(1) 87-89
Sn-Ge* ..... *BAPD 5*(3) 265-271
Sn-Mg* ..... *BAPD 5*(5) 466-476, *PDBMA* 293-304
Sn-Mo ..... *BAPD 1*(2) 96-97
Sn-Ni* ..... *BAPD 6*(4) 350-359
Sn-Pb* ..... *BAPD 9*(2) 144-152
Sn-Pu* ..... *BAPD 9*(2) 152-155
Sn-S* ..... *BAPD 7*(3) 269-273
Sn-Se* ..... *BAPD 7*(1) 68-72
Sn-Si* ..... *BAPD 5*(3) 273-276
Sn-Te* ..... *BAPD 7*(1) 72-80
Sn-Th* ..... *BAPD 10*(4a) 478-480
Sn-Ti ..... *PDBTA* 294-299
Sn-U ..... *BAPD 8*(4) 347-352
Sn-V* ..... *BAPD 2*(2) 210-214, *PDBVA* 270-274
Sn-Zn* ..... *BAPD 6*(4) 330-334
Sn-Zr* ..... *BAPD 4*(2) 147-154, *5*(1) 21 ad
Sr-Ag* ..... *BAPD 11*(2) 117-120
Sr-Al* ..... *BAPD 10*(6) 624-630
Sr-Au* ..... *BAPD 7*(5) 452-454, *PDBGA* 289-291
Sr-Ba* ..... *BAPD 8*(6) 534-536
Sr-Be ..... *PDBBA* 191-192
Sr-Ca* ..... *BAPD 7*(5) 455-457
Sr-Cr ..... *BAPD 6*(4) 336-337
Sr-Cs ..... *BAPD 6*(1) 39
Sr-Cu* ... *BAPD 5*(4) 391-396, *6*(6) 516 ad
Sr-K ..... *BAPD 6*(2) 168
Sr-Li* ..... *BAPD 10*(3) 278-280
Sr-Mg* ..... *BAPD 7*(2) 149-156, *PDBMA* 305-312
Sr-Mo ..... *IAEA No. 7* 325
Sr-Na* ..... *BAPD 6*(1) 43-45
Sr-Rb ..... *BAPD 6*(1) 46
Sr-Si* ..... *BAPD 10*(6) 630-634
Sr-Ti ..... *PDBTA* 300-301
Sr-V* ..... *BAPD 9*(4) 466-469, *PDBVA* 275-276
Sr-W ..... *JAPD 4*(1) 14-15
Ta-Ag ..... *BAPD 9*(3) 244-245
Ta-Au* ..... *BAPD 6*(4) 365-368, *PDBGA* 291-294
Ta-Be ..... *PDBBA* 193-196
Ta-Cr ..... *BAPD 8*(2) 112-116
Ta-Cu* ..... *BAPD 10*(6) 652-655
Ta-Fe* ..... *BAPD 7*(3) 254-259
Ta-Hf ..... *JAPD 5*(1) 117-124
Ta-In* ..... *BAPD 9*(1) 56-58
Ta-K ..... *JAPD 6*(1) 12-13
Ta-Li ..... *JAPD 6*(1) 8-9
Ta-Mo ..... *IAEA No. 7* 326, *JAPD* 2(3) 205-209
Ta-Na ..... *JAPD 6*(1) 10-11
Ta-Nb ..... *JAPD 3*(1) 28-30
Ta-Ni* ... *BAPD 5*(3) 259-265, *5*(5) 444 ad
Ta-Th ..... *JAPD 5*(1) 27-31
Ta-Ti* ..... *BAPD 2*(1) 62-66, *PDBTA* 302-306
Ta-U ..... *JAPD 4*(3) 204-208
Ta-V* ..... *BAPD 4*(3) 284-289, *PDBVA* 276-282
Ta-W ..... *JAPD 3*(1) 1-3
Ta-Zr ..... *JAPD 5*(2) 125-131
Tb-Ag* ..... *BAPD 6*(2) 144-145
Tb-Al ..... *BAPD 10*(1) 40-42
Tb-As ..... *BAPD 7*(4) 351
Tb-Au ..... *PDBGA* 294-297
Tb-B* ..... *BAPD 11*(4) 325-329
Tb-Bi ..... *BAPD 10*(4a) 453-454
Tb-C ..... *BAPD 7*(6) 562-563
Tb-Cd ..... *BAPD 9*(2) 136-137
Tb-Ce ..... *BAPD 3*(1) 90-91
Tb-Cu* ..... *BAPD 9*(3a) 390-394
Tb-Dy ..... *BAPD 4*(2) 160
Tb-Er* ..... *BAPD 4*(3) 298-299
Tb-Gd* ..... *BAPD 4*(3) 301-302
Tb-Ho* ..... *BAPD 4*(3) 304-305
Tb-La ..... *BAPD 2*(4) 454-455
Tb-Lu ..... *BAPD 4*(2) 169
Tb-Mg ..... *PDBMA* 313-316
Tb-Mo ..... *IAEA No. 7* 326
Tb-Pr ..... *BAPD 3*(2) 199-200
Tb-Sc ..... *BAPD 4*(2) 170
Tb-V ..... *PDBVA* 283-284
Tb-W ..... *JAPD 4*(2) 91-95
Tb-Y* ..... *BAPD 4*(2) 175-177
Tb-Yb ..... *BAPD 4*(2) 177-178
Tc-Au ..... *BAPD 5*(4) 390-391, *PDBGA* 297
Tc-Be ..... *BAPD 7*(4) 355-356, *PDBBA* 196-197
Tc-Cr ..... *BAPD 7*(6) 573-574
Tc-Mo ..... *IAEA No. 7* 327
Tc-Ni* ..... *BAPD 6*(2) 124-125
Tc-Ti* ..... *BAPD 2*(4) 466-469, *PDBTA* 307-309
Tc-V ..... *JAPD 3*(3) 139-142, *PDBVA* 285-287
Te-Al* ..... *BAPD 11*(2) 202-206
Te-Au* ..... *BAPD 5*(2) 172-177, *PDBGA* 298-303
Te-Be ..... *PDBBA* 197-198
Te-Cd* ..... *BAPD 10*(4) 334-339
Te-Fe* ..... *BAPD 11*(4) 371-376
Te-K* ..... *BAPD 11*(5) 443-447
Te-Mg ..... *BAPD 7*(3) 244-245, *PDBMA* 317-318
Te-Mo ..... *IAEA No. 7* 329
Te-Na* ..... *BAPD 11*(5) 447-451
Te-Pb* ..... *BAPD 10*(4) 340-347
Te-S* ..... *BAPD 10*(4) 348-350
Te-Sn* ..... *BAPD 7*(1) 72-80
Te-Ti ..... *BAPD 7*(2) 165-167, *PDBTA* 309-310
Te-V ..... *PDBVA* 288-293
Te-Zn ..... *BAPD 8*(1) 14-19, *8*(5) 417 ad
Th-Al* ..... *BAPD 10*(4a) 466-470
Th-Au* ..... *BAPD 7*(6) 528-531, *PDBGA* 303-305
Th-Be ..... *PDBBA* 198-200
Th-Bi ..... *BAPD 3*(1) 96-98
Th-Cr* ..... *BAPD 6*(5) 423-425
Th-Cu* ..... *BAPD 7*(1) 36-43
Th-Ir ..... *BAPD 3*(1) 98-99
Th-Mg* ..... *BAPD 5*(1) 43-48, *PDBMA* 318-323
Th-Mo .... *BAPD 3*(1) 100-101, *3*(3) 308 co
Th-Ni* ..... *BAPD 9*(4) 487-490
Th-Os ..... *BAPD 3*(1) 101-102
Th-Pb ..... *BAPD 3*(1) 102-103
Th-Pt* ..... *BAPD 11*(3) 237-239
Th-Pu* ..... *BAPD 6*(4) 342-345
Th-Sn* ..... *BAPD 10*(4a) 478-480
Th-Ta ..... *JAPD 5*(1) 27-31
Th-Ti ..... *PDBTA* 311-313
Th-U* ..... *BAPD 6*(5) 443-445
Th-V* ..... *BAPD 6*(4) 369-372, *PDBVA* 294-297
Th-W ..... *BAPD 3*(1) 104-105, *9*(4) 441 ad, *JAPD 3*(3) 152-155,
Ti-Ag* ..... *BAPD 4*(2) 178-183, *PDBTA* 6-11
Ti-Al ..... *PDBTA* 12-24
Ti-As ..... *PDBTA* 25-26
Ti-Au* ..... *BAPD 4*(3) 278-283, *PDBGA* 306-311, *PDBTA* 27-32
Ti-B* .... *BAPD 7*(6) 550-555, *10*(3) 219 ad *PDBTA* 33-38
Ti-Ba ..... *PDBTA* 38-39
Ti-Be ..... *PDBBA* 201-205, *PDBTA* 40-43
Ti-Bi* ..... *BAPD 5*(6) 610-613, *PDBTA* 44-46
Ti-C ..... *PDBTA* 47-51
Ti-Ca ..... *PDBTA* 52-53
Ti-Cd* ..... *BAPD 4*(4) 399-401, *PDBTA* 54-56
Ti-Ce ..... *PDBTA* 56-58
Ti-Co* ..... *BAPD 3*(1) 74-85, *PDBTA* 59-68
Ti-Cr* ..... *BAPD 2*(2) 174-181, *10*(3) 219 ad, *PDBTA* 68-78
Ti-Cs* ..... *PDBTA* 79-80, *BAPD 10*(2) 132-133
Ti-Cu* ..... *BAPD 4*(1) 81-95, *PDBTA* 80-95
Ti-Er ..... *PDBTA* 96-98
Ti-Eu ..... *PDBTA* 98
Ti-Fe* ..... *BAPD 2*(3) 320-334, *PDBTA* 99-111
Ti-Ga* ..... *BAPD 6*(4) 327-330, *PDBTA* 112-115
Ti-Gd ..... *PDBTA* 115-118
Ti-Ge ..... *PDBTA* 118-122
Ti-H ..... *BAPD 8*(1) 30-42, *PDBTA* 123-135
Ti-Hf* ..... *BAPD 2*(2) 181-185 *PDBTA* 136-140
Ti-Hg ..... *PDBTA* 140-142
Ti-In ..... *PDBTA* 143-145
Ti-Ir* ..... *BAPD 3*(2) 205-211, *PDBTA* 145-150
Ti-K* ..... *PDBTA* 150-151, *BAPD 10*(2) 134-135
Ti-La ..... *PDBTA* 151-153
Ti-Li* ..... *PDBTA* 153-155, *BAPD 10*(2) 135-138

Ti-Mg* ..... *BAPD 7*(3) 245-248, *PDBTA* 156-158, *PDBMA* 324-327
Ti-Mn* ..... *BAPD 2*(3) 334-343, *PDBTA* 159-168
Ti-Mo* ..... *BAPD 2*(2) 185-192, *PDBTA* 169-175
Ti-N ..... *BAPD 8*(4) 378-388, *PDBTA* 176-186
Ti-Na* ..... *PDBTA* 187, *BAPD 10*(2) 138-139
Ti-Nb* ..... *BAPD 2*(1) 55-61, *PDBTA* 188-194
Ti-Nd ..... *PDBTA* 195-196
Ti-Ni ..... *PDBTA* 197-211, *5*(5) 444 ad
Ti-O ..... *BAPD 8*(2) 148-165, *PDBTA* 211-229
Ti-Os* ..... *BAPD 3*(2) 212-216, *PDBTA* 229-233
Ti-P ..... *PDBTA* 234-236
Ti-Pb* ..... *BAPD 5*(6) 613-615, *PDBTA* 237-239
Ti-Pd* ..... *BAPD 3*(3) 321-329, *4*(2) 144-145 co, 145 ad, *PDBTA* 239-246
Ti-Pt* ..... *BAPD 3*(3) 329-335, *PDBTA* 247-252
Ti-Pu ..... *PDBTA* 253-257
Ti-Rb* ..... *PDBTA* 258-259, *BAPD 10*(2) 140-141
Ti-RE ..... *PDBTA* 259
Ti-Re* ..... *BAPD 2*(4) 462-466, *PDBTA* 260-262
Ti-Rh ..... *BAPD 3*(3) 335-342, *PDBTA* 263-269
Ti-Ru* ..... *BAPD 3*(2) 216-221, *PDBTA* 270-275
Ti-S* ..... *BAPD 7*(2) 156-163, *PDBTA* 275-282
Ti-Sb ..... *PDBTA* 282-283
Ti-Sc ..... *PDBTA* 284-286
Ti-Se ..... *BAPD 7*(2) 163-165, *PDBTA* 287-288
Ti-Si ..... *PDBTA* 289-294
Ti-Sn ..... *PDBTA* 294-299
Ti-Sr ..... *PDBTA* 300-301
Ti-Ta* ..... *BAPD 2*(1) 62-66, *PDBTA* 302-306
Ti-Tc* ..... *BAPD 2*(4) 466-469 *PDBTA* 307-309
Ti-Te ..... *BAPD 7*(2) 165-167, *PDBTA* 309-310
Ti-Th ..... *PDBTA* 311-313
Ti-U ..... *PDBTA* 313-318
Ti-V* ..... *PDBTA* 319-327, *PDBVA* 297-306
Ti-W* ..... *BAPD 2*(2) 192-196, *PDBTA* 328-332
Ti-Y ..... *PDBTA* 333-335
Ti-Zn* ..... *BAPD 5*(1) 52-56, *5*(5) 444 ad, *PDBTA* 336-339
Ti-Zr* ..... *BAPD 2*(2) 197-201, *PDBTA* 340-345
Tl-Ag ..... *BAPD 10*(6) 641-643
Tl-Al* ..... *BAPD 10*(2) 112-114
Tl-Au* ..... *BAPD 4*(2) 199-204, *4*(4) 362 ad, *PDBGA* 311-316
Tl-Cu* ..... *BAPD 5*(2) 156-160
Tl-Fe ..... *BAPD 11*(6) 581-582
Tl-Ge* ..... *BAPD 6*(2) 125-128
Tl-Mg ..... *PDBMA* 327-333
Tl-Mo ..... *IAEA No. 7* 335
Tl-Si* ..... *BAPD 6*(6) 543-544
Tl-V ..... *BAPD 8*(3) 225-226, *PDBVA* 307-309
Tm-Ag* .... *BAPD 6*(2) 146-147, *7*(1) 13 ad
Tm-Al ..... *BAPD 10*(1) 42-43
Tm-As ..... *BAPD 7*(4) 352
Tm-Au ..... *PDBGA* 317-319
Tm-Bi ..... *BAPD 10*(4a) 454-455
Tm-C ..... *BAPD 7*(6) 563-564
Tm-Cd ..... *BAPD 9*(2) 137-138
Tm-Ce ..... *BAPD 3*(1) 92
Tm-Cu* ..... *BAPD 9*(3a) 395-398
Tm-Er ..... *BAPD 4*(3) 299-300
Tm-Mg ..... *PDBMA* 333-336
Tm-Mo ..... *IAEA No. 7* 335-336
Tm-Nd ..... *BAPD 3*(3) 357
Tm-Ni ..... *BAPD 10*(5) 602-604
Tm-V ..... *PDBVA* 309-311
Tm-W ..... *JAPD 4*(2) 105
U-Ag* ..... *BAPD 10*(6) 644-645
U-Al* ..... *BAPD 11*(1) 82-89
U-Au* ..... *BAPD 7*(6) 532-535, PDBGA 319-322
U-Be ..... *PDBBA* 205-210
U-Cd* ..... *BAPD 1*(2) 97-99
U-Cr* ..... *BAPD 6*(5) 425-429
U-H* ..... *BAPD 1*(2) 99-106, *2*(2) 172 ad
U-Hg* ..... *BAPD 1*(2) 106-108
U-Mg* ..... *BAPD 1*(2) 108-109, *PDBMA* 337-340
U-Mo ..... *IAEA No. 7* 336-339
U-Ni* ..... *BAPD 9*(4) 490-493
U-Np* ..... *BAPD 6*(3) 217-219
U-Pb* ..... *BAPD 8*(6) 536-541
U-Pt* ..... *BAPD 11*(3) 240-243
U-Pu* ..... *BAPD 10*(2) 160-164
U-Ru ..... *BAPD 2*(4) 490-491
U-Sb* ..... *BAPD 1*(2) 109-110
U-Sn ..... *BAPD 8*(4) 347-352
U-Ta ..... *JAPD 4*(3) 204-208
U-Th* ..... *BAPD 6*(5) 443-445
U-Ti ..... *PDBTA* 313-318
U-V ..... *PDBVA* 311-312
U-W ..... *JAPD 4*(3) 148-153
U-Zn* ..... *BAPD 1*(2) 110-113
U-Zr* ..... *BAPD 10*(2) 165-171
V-Ag* ..... *BAPD 2*(3) 343-344, *PDBVA* 4-6
V-Al* ..... *PDBVA* 6-12, *BAPD 10*(4) 351-357
V-As ..... *PDBVA* 13-16
V-Au* ..... *BAPD 2*(3) 344-347, *PDBGA* 322-325, *PDBVA* 16-20
V-B* ..... *BAPD 8*(5) 447-454, *PDBVA* 20-26
V-Ba* ..... *BAPD 9*(4) 466-469, *PDBVA* 27-28
V-Be ..... *PDBBA* 211-212, *PDBVA* 28-29
V-Bi ..... *JAPD 6*(1) 19-23, *PDBVA* 30-32
V-C* ..... *BAPD 6*(2) 115-124, *PDBVA* 33-42
V-Ca* ..... *BAPD 9*(4) 466-469, *PDBVA* 43-44
V-Cd .... *PDBVA* 44-47, *JAPD 5*(3) 195-200
V-Ce* ..... *BAPD 8*(6) 523-525, *PDBVA* 47-50
V-Co ..... *PDBVA* 50-58
V-Cr* ..... *BAPD 2*(4) 469-473, *PDBVA* 58-62
V-Cs* ..... *BAPD 9*(1) 47-50, *PDBVA* 63-65
V-Cu* ..... *BAPD 2*(3) 348-351, *PDBVA* 65-68
V-D* ..... *BAPD 3*(1) 49-54, *PDBVA* 69-75
V-Dy ..... *PDBVA* 76-77
V-Er ..... *PDBVA* 78-80
V-Eu ..... *BAPD 8*(3) 221-224, *PDBVA* 80-82
V-Fe* ..... *BAPD 5*(2) 184-194, *PDBVA* 82-93
V-Ga* ..... *BAPD 2*(2) 201-209, *PDBVA* 94-98
V-Gd ..... *PDBVA* 99-100
V-Ge* ..... *BAPD 2*(2) 205-209, *PDBVA* 101-105
V-H* ..... *BAPD 3*(1) 55-60,

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

PDBVA 106-112
V-Hf ..... *PDBVA* 112-115
V-Hg ..... *PDBVA* 116-118
V-Ho ..... *PDBVA* 118-119
V-In* ..... *BAPD 6*(1) 66-68, *PDBVA* 120-122
V-Ir ..... *JAPD 4*(2) 117-121, *PDBVA* 123-125
V-K* ..... *BAPD 9*(4) 469-474, *PDBVA* 126-128
V-La ..... *PDBVA* 129-131
V-Li* ..... *BAPD 9*(4) 474-478, *PDBVA* 132-134
V-Lu ..... *PDBVA* 134-135
V-Mg ..... *PDBMA* 341-344, *PDBVA* 136-138
V-Mn* ..... *BAPD 2*(4) 473-478, *PDBVA* 139-144
V-Mo ..... *IAEA No. 7* 339, *PDBVA* 144-147
V-N ..... *Metall. Trans. A, 17* 1647-1656, *PDBVA* 148-158
V-Na* ..... *BAPD 9*(4) 479-483, *PDBVA* 159-161
V-Nb* ..... *BAPD 4*(1) 46-49, *4*(4) 361-362 co, *PDBVA* 161-165
V-Nd ..... *PDBVA* 166-167
V-Ni* ..... *BAPD 3*(3) 342-348, *PDBVA* 168-174
V-O* ..... *PDBVA* 175-208, *BAPD 10*(3) 271-277
V-Os ..... *JAPD 4*(2) 122-126, *PDBVA* 208-211
V-P ..... *PDBVA* 212-215
V-Pb ..... *BAPD 2*(2) 209-210, *PDBVA* 215
V-Pd ..... *JAPD 4*(1) 1-4, *PDBVA* 216-218
V-Pm ..... *PDBVA* 219-220
V-Pr ..... *PDBVA* 221-222
V-Pt ..... *JAPD 4*(1) 5-13, *PDBVA* 223-228
V-Pu ..... *PDBVA* 229-230
V-Rb ..... *BAPD 11*(3), 249-252, *PDBVA* 231-232
V-Re ..... *JAPD 4*(3) 199-203, *PDBVA* 233-235
V-Rh ..... *JAPD 3*(3) 143-147, *PDBVA* 236-239
V-Ru ..... *JAPD 3*(3) 133-138, *PDBVA* 240-244
V-S ..... *PDBVA* 244-251
V-Sb ..... *PDBVA* 251-253, *JAPD 5*(3) 185-194
V-Sc ..... *PDBVA* 254-256
V-Se ..... *PDBVA* 256-261
V-Si* ..... *BAPD 6*(3) 266-271, *PDBVA* 261-267
V-Sm ..... *PDBVA* 267-269
V-Sn* ..... *BAPD 2*(2) 210-214, *PDBVA* 270-274
V-Sr* ..... *BAPD 9*(4) 466-469, *PDBVA* 275-276
V-Ta* ..... *BAPD 4*(3) 284-289, *PDBVA* 276-282
V-Tb ..... *PDBVA* 283-284
V-Tc ..... *JAPD 3*(3) 139-142, *PDBVA* 285-287
V-Te ..... *PDBVA* 288-293
V-Th* ..... *BAPD 6*(4) 369-372, *PDBVA* 294-297
V-Ti* ..... *PDBTA* 319-327, *PDBVA* 297-306
V-Tl ..... *BAPD 8*(3) 225-226, *PDBVA* 307-309
V-Tm ..... *PDBVA* 309-311
V-U ..... *PDBVA* 311-312
V-W ..... *JAPD 4*(3) 191-198, *PDBVA* 313-317
V-Y ..... *PDBVA* 318-320
V-Yb ..... *BAPD 8*(3) 221-224, *PDBVA* 320-322
V-Zn ..... *PDBVA* 323-325, *JAPD 5*(2) 136-141
V-Zr ..... *PDBVA* 326-329
W-Ag ..... *JAPD 2*(3) 210
W-Au* ..... *BAPD 6*(2) 136-137, *PDBGA* 325-326
W-Ba ..... *JAPD 4*(1) 14-15
W-Be* ..... *BAPD 7*(4) 356-358, *PDBBA* 213-215
W-Ca ..... *JAPD 4*(1) 14-15
W-Ce ..... *JAPD 4*(2) 82
W-Co ..... *JAPD 2*(1) 43-52
W-Cr* ..... *BAPD 5*(3) 289-292, *6*(2)111 co, *TIIM 36*(4/5) xxv-xxix
W-Dy ..... *JAPD 4*(2) 95
W-Er ..... *JAPD 4*(2) 102-105
W-Eu ..... *JAPD 4*(2) 86-91
W-Fe ..... *JAPD 2*(3) 176-188
W-Gd ..... *JAPD 4*(2) 91
W-Ge ..... *JAPD 5*(3) 159-163
W-Hf ..... *JAPD 3*(1) 38-46
W-Ho ..... *JAPD 4*(2) 95-102
W-La ..... *JAPD 4*(2) 78-82
W-Lu ..... *JAPD 4*(2) 109-111
W-Mg ..... *JAPD 2*(1) 30
W-Mn ..... *JAPD 2*(1) 38-39
W-Mo* ..... *IAEA No. 7* 340, BAPD *5*(2), *6*(2) 113 ad, 177-180, *TIIM 37*(2) 107-110
W-N ..... *BAPD 10*(4) 358-367, *10*(4a) 416 co
W-Nb ..... *JAPD 4*(3) 184-190
W-Nd ..... *JAPD 4*(2) 86
W-Ni ..... *JAPD 2*(1) 1-11
W-O* ..... *BAPD 10*(4) 368-384
W-Os ..... *JAPD 2*(2) 93-96
W-Pr ..... *JAPD 4*(2) 82-86
W-Pu ..... *JAPD 4*(3) 154-159
W-Ra ..... *JAPD 4*(1) 14-15
W-RE ..... *JAPD 4*(2) 73-116
W-Sc ..... *JAPD 4*(2) 74-75
W-Si ..... *JAPD 5*(3) 149-158
W-Sm ..... *JAPD 4*(2) 86
W-Sr ..... *JAPD 4*(1) 14-15
W-Ta ..... *JAPD 3*(1) 1-3
W-Tb ..... *JAPD 4*(2) 91-95
W-Th ..... *BAPD 3*(1) 104-105, *9*(4) 441 ad *JAPD 3*(3) 152-155
W-Ti* ..... *BAPD 2*(2) 192-196, *PDBTA* 328-332
W-Tm ..... *JAPD 4*(2) 105
W-U ..... *JAPD 4*(3) 148-153
W-V ..... *JAPD 4*(3) 191-198, *PDBVA* 313-317
W-Yb ..... *JAPD 4*(2) 105-109
W-Y ..... *JAPD 4*(2) 75-78
W-Zn ..... *JAPD 2*(1) 66-67
W-Zr ..... *JAPD 3*(1) 47-56
Xe-Au ..... *PDBGA* 327
Xe-Mo ..... *IAEA No. 7* 341
Y-Ag* ..... *BAPD 4*(4) 377-379
Y-Al* ..... *BAPD 10*(1) 44-47
Y-As ..... *BAPD 7*(4) 352-353
Y-Au ..... *PDBGA* 327-328
Y-Be ..... *PDBBA* 216-218
Y-Bi* ..... *BAPD 10*(4a) 455-457
Y-C* ..... *BAPD 7*(6) 564-568
Y-Ca* ..... *BAPD 8*(6) 519-520
Y-Cd* ..... *BAPD 9*(2) 139-141
Y-Ce* ..... *BAPD 3*(2) 192-194
Y-Cr* ..... *BAPD 6*(5) 429-431
Y-Cu* ..... *BAPD 2*(3) 315-319
Y-Dy* ..... *BAPD 4*(1) 74-75
Y-Er* ..... *BAPD 4*(1) 77-78
Y-Eu ..... *BAPD 4*(1) 79
Y-Gd* ..... *BAPD 4*(2) 167-168
Y-Ge* ..... *BAPD 9*(1) 64-68
Y-H* ..... *BAPD 9*(3) 252-260
Y-Ho* ..... *BAPD 4*(1) 80-81
Y-La* ..... *BAPD 3*(1) 94-96
Y-Mg ..... *PDBMA* 344-349
Y-Mo ..... *IAEA No. 7* 341-343
Y-Nd* ..... *BAPD 3*(2) 202-205
Y-O* ..... *BAPD 11*(1) 61-66
Y-Pr ..... *BAPD 3*(2) 200-201
Y-Pt* ..... *BAPD 11*(5) 493-497
Y-Sc* ..... *BAPD 4*(2) 171-172
Y-Si* ..... *BAPD 7*(5) 485-489
Y-Sm* ..... *BAPD 4*(2) 172-175
Y-Tb* ..... *BAPD 4*(2) 175-177
Y-Ti ..... *PDBTA* 333-335
Y-V ..... *PDBVA* 318-320
Y-W ..... *JAPD 4*(2) 75-78
Yb-Ag* ..... *BAPD 6*(2) *147-149*
Yb-Al* ..... *BAPD 10*(1) 47-49
Yb-As ..... *BAPD 7*(4) 353-354
Yb-Au ..... *PDBGA* 328-331
Yb-Ba* ..... *BAPD 9*(3) 224-225
Yb-Be ..... *PDBBA* 218-219
Yb-Bi ..... *BAPD 10*(4a) 458-459
Yb-C ..... *BAPD 7*(6) 568-570
Yb-Ca* ..... *BAPD 8*(6) 521-522
Yb-Cd* ..... *BAPD 9*(2) 141-143
Yb-Ce ..... *BAPD 3*(1) 89
Yb-Cu* ..... *BAPD 9*(3a) 398-403
Yb-Eu ..... *BAPD 4*(2) 161
Yb-Gd* ..... *BAPD 4*(3) 303-304
Yb-In* ..... *BAPD 10*(5) 588-592
Yb-Lu* ..... *BAPD 4*(3) 305-306
Yb-Mg ..... *PDBMA* 349-352
Yb-Mo ..... *IAEA No. 7* 343
Yb-Nd* ..... *BAPD 3*(3) 358
Yb-Ni* ..... *BAPD 10*(2) 129-132
Yb-Tb ..... *BAPD 4*(2) 177-178
Yb-V ..... *BAPD 8*(3) 221-224, *PDBVA* 320-322
Yb-W ..... *JAPD 4*(2) 105-109
Zn-Al* ..... *BAPD 4*(1) 55-73
Zn-Au* ..... *PDBGA* 331-340,

BAPD 10(1) 59-69
Zn-Be ..... *PDBBA* 219-222
Zn-Ca* ..... *BAPD 11*(4) 328-333
Zn-Cd* ..... *BAPD 5*(1) 30-36
Zn-Cs ..... *BAPD 8*(5) 484
Zn-Ga* ..... *BAPD 11*(1) 77-82
Zn-Ge* ..... *BAPD 6*(6) 540-543
Zn-H ..... *BAPD 10*(6) 664-666
Zn-In* ..... *BAPD 5*(3) 284-289
Zn-K* ..... *BAPD 8*(6) 548-549
Zn-Mg ..... *PDBMA* 353-364
Zn-Mn* ..... *BAPD 11*(4) 377-384
Zn-Mo ..... *IAEA No. 7* 343-344
Zn-N ..... *BAPD 9*(3) 247-251
Zn-Na* ..... *BAPD 8*(6) 550-553
Zn-Ni* ..... *BAPD 8*(5) 422-430
Zn-O ..... *BAPD 8*(2) 166-176
Zn-Rb* ..... *BAPD 8*(5) 485-486
Zn-Si* ..... *BAPD 6*(6) 545-548
Zn-Sn* ..... *BAPD 6*(4) 330-334 *5*(1) 21 ad
Zn-Te ..... *BAPD 8*(1) 14-19, *8*(5) 417 ad
Zn-Ti* ..... *BAPD 5*(1) 52-56, *5*(5) 444 ad, *PDBTA* 336-339
Zn-U* ..... *BAPD 1*(2) 110-113
Zn-V ..... *PDBVA* 323-325, *JAPD 5*(2) 136-141
Zn-W ..... *JAPD 2*(1) 66-67
Zr-As ..... *BAPD 11*(6) 574-575
Zr-Au* ..... *BAPD 6*(6) 519-522, *PDBGA* 340-343
Zr-Be ..... *PDBBA* 223-229
Zr-Bi* ..... *BAPD 11*(3) 295-297
Zr-Cr* ..... *BAPD 7*(3) 237-244
Zr-Cs ..... *BAPD 8*(1) 44-45, *8*(2) 102 ad
Zr-Cu* ..... *BAPD 11*(5) 452-459
Zr-Fe* ..... *BAPD 9*(5) 597-604
Zr-Ge* ..... *BAPD 7*(1) 43-47
Zr-H* ..... *BAPD 11*(4) 385-395
Zr-Hf* ..... *BAPD 3*(1) 29-34
Zr-In* ..... *BAPD 11*(2) 150-152
Zr-K* ..... *BAPD 10*(3) 269-270
Zr-Li ..... *BAPD 8*(1) 48-50
Zr-Mg* ..... *BAPD 6*(3) 246-250, *PDBMA* 365-370
Zr-Mo ..... *IAEA No. 7* 344-347
Zr-Na ..... *BAPD 8*(1) 50-51
Zr-Nb* ..... *BAPD 3*(1) 34-44
Zr-Ni* ..... *BAPD 5*(2) 144-148
Zr-O* ..... *BAPD 7*(2) 116-124
Zr-Pd ..... *JAPD 6*(1) 59-65
Zr-Rb ..... *BAPD 8*(1) 51-52, *8*(2) 102 ad
Zr-Si* ..... *BAPD 11*(5) 513-519
Zr-Sn* ..... *BAPD 4*(2) 147-154, *5*(1) 21 ad
Zr-Ta ..... *JAPD 5*(2) 12[illegible] 131
Zr-Ti* ..... *BAPD 2*(2) 197 [illegible]01, *PDBTA* 340-345
Zr-U* ..... *BAPD 10*(2) 165-171
Zr-V ..... *PDBVA* 326-329
Zr-W ..... *JAPD 3*(1) 47-56

Higher-Order Systems

Ag-Al-Au ..... *PDTGA* 2, *TA,Al3* 1-2, *TA,Ag1* 1-2
Ag-Al-Bi *TA,Al3* 3-4, *TA,Ag1* 3-4,
Ag-Al-Br *TA,Al3* 5-6, *TA,Ag1* 5-6,
Ag-Al-Cd *TA,Al3* 7-8, *TA,Ag1* 7-8
Ag-Al-Cl *TA,Al3* 9-10, *TA,Ag1* 9-10
Ag-Al-Co *TA,Al3* 11-12, *TA,Ag1* 11-12
Ag-Al-Cu ..... *TA,Al3* 13-16, *BAPD 1*(1) 34-35, *TA,Ag1* 13-16
Ag-Al-Fe *TA,Al3* 17-19, *TA,Ag1* 17-19
Ag-Al-Ge *TA,Al3* 20-23, *TA,Ag1* 20-23
Ag-Al-Hf *TA,Al3* 24, *TA,Ag1* 24
Ag-Al-In *TA,Al3* 25-31, *TA,Ag1* 25-31
Ag-Al-Li ..... *TA,Al3* 32, *TA,Ag1* 32, *BAPD 10*(5) 546-548
Ag-Al-Mg *TA,Al3* 33-42, *TA,Ag1* 33-42
Ag-Al-Mn *TA,Al3* 43-56, *TA,Ag1* 43-56
Ag-Al-Ni *TA,Al3* 57-58, *TA,Ag1* 57-58
Ag-Al-Pb *TA,Al3* 59-61, *TA,Ag1* 59-61
Ag-Al-Pd *TA,Al3* 62-65, *TA,Ag1* 62-65
Ag-Al-Pr *TA,Al3* 66, *TA,Ag1* 66
Ag-Al-Pt *TA,Al3* 67, *TA,Ag1* 67
Ag-Al-S *TA,Al3* 68-69, *TA,Ag1* 68-69
Ag-Al-Se *TA,Al3* 70, *TA,Ag1* 70
Ag-Al-Si *TA,Al3* 71-73, *TA,Ag1* 71-73
Ag-Al-Sn *TA,Al3* 74-79, *TA,Ag1* 74-79
Ag-Al-Te *TA,Al3* 80, *TA,Ag1* 80
Ag-Al-Th *TA,Al3* 81, *TA,Ag1* 81
Ag-Al-Ti *TA,Al3* 82-87, *TA,Ag1* 82-87
Ag-Al-Tl *TA,Al3* 88, *TA,Ag1* 88
Ag-Al-Zn *TA,Al3* 89-95, *TA,Ag1* 89-95
Ag-Al-Zr *TA,Al3* 96, *TA,Ag1* 96
Ag-As-Ca *TA,Ag1* 97
Ag-As-Cu *TA,Ag1* 98-104
Ag-As-Eu *TA,Ag1* 105
Ag-As-Ga *TA,Ag1* 106-113
Ag-As-Ge *TA,Ag1* 114
Ag-As-In *TA,Ag1* 115-117
Ag-As-K *TA,Ag1* 118
Ag-As-Mg *TA,Ag1* 119
Ag-As-Na *TA,Ag1* 120
Ag-As-Pb ..... *TA,Ag1* 12[illegible]-124
Ag-As-Pd *TA,Ag1* 125
Ag-As-Rh *TA,Ag1* 126
Ag-As-S *TA,Ag1* 127-145
Ag-As-Se *TA,Ag1* 146-153
Ag-As-Sn *TA,Ag1* 154
Ag-As-Sr *TA,Ag1* 155
Ag-As-Te *TA,Ag1* 156-157
Ag-As-Zn *TA,Ag1* 158
Ag-Au-Cd ... *PDTGA* 2-5, *TA,Ag1* 159-161
Ag-Au-Co ... *PDTGA* 5-7, *TA,Ag1* 162-164
Ag-Au-Cu ..... *PDTGA* 7-42, *TA,Ag1* 165-176
Ag-Au-Gd ..... *PDTGA* 42, *TA,Ag1* 177
Ag-Au-Ge ..... *PDTGA* 42-44, *BAPD 1*(2) 44, *TA,Ag1* 178-183
Ag-Au-I *TA,Ag1* 184-185
Ag-Au-Ni ..... *PDTGA* 44-47, *TA,Ag1* 186-187
Ag-Au-O *TA,Ag1* 188-189
Ag-Au-Pb ..... *PDTGA* 47-52, *BAPD 1*(2) 54-56, *TA,Ag1* 190-194
Ag-Au-Pd ..... *PDTGA* 52-59, *TA,Ag1* 195-202
Ag-Au-Pt ..... *PDTGA* 60-65, *TA,Ag1* 203-213
Ag-Au-S ..... *PDTGA* 65-69, *TA,Ag1* 214-219
Ag-Au-Sb ..... *PDTGA* 69, *TA,Ag1* 220
Ag-Au-Se ..... *PDTGA* 70, *TA,Ag1* 221-223
Ag-Au-Si ..... *PDTGA* 70-77, *TA,Ag1* 224-238
Ag-Au-Sn ..... *PDTGA* 77-88, *TA,Ag1* 239-249
Ag-Au-Te ..... *PDTGA* 88-107, *TA,Ag1* 250-269
Ag-Au-U ..... *PDTGA* 108
Ag-Au-Zn ..... *PDTGA* 108-114, *TA,Ag1* 270-278
Ag-B-S *TA,Ag1* 279
Ag-B-Se *TA,Ag1* 280
Ag-Ba-Cl *TA,Ag1* 281-282
Ag-Ba-Ge *TA,Ag1* 283
Ag-Ba-Sn *TA,Ag1* 284
Ag-Be-Cl *TA,Ag1* 285-286
Ag-Be-Cu *TA,Ag1* 287-288
Ag-Bi-Cd *TA,Ag1* 289-290
Ag-Bi-Cu ..... *BAPD 1*(2) 62, *TA,Ag1* 291
Ag-Bi-Eu *TA,Ag1* 292
Ag-Bi-F *TA,Ag1* 293
Ag-Bi-I *TA,Ag1* 294-295
Ag-Bi-K *TA,Ag1* 296

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutte. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Ag-Bi-Li *TA,Ag1* 297
Ag-Bi-Mg *TA,Ag1* 298
Ag-Bi-Pb ..... *BAPD 1*(2) 64-67, *TA,Ag1* 299-304
Ag-Bi-Pd *TA,Ag1* 305
Ag-Bi-S *TA,Ag1* 306-319
Ag-Bi-Se *TA,Ag1* 320-323
Ag-Bi-Si *TA,Ag1* 324
Ag-Bi-Te *TA,Ag1* 325-328
Ag-Bi-Tl *TA,Ag1* 329-334
Ag-Bi-Zn *TA,Ag1* 335-340
Ag-Br-Cd *TA,Ag1* 341-342
Ag-Br-Cs *TA,Ag1* 343-344
Ag-Br-Cu *TA,Ag1* 345-346
Ag-Br-Ga *TA,Ag1* 347-348
Ag-Br-I *TA,Ag1* 349-350
Ag-Br-K *TA,Ag1* 351-352
Ag-Br-Li *TA,Ag1* 353-355
Ag-Br-Na *TA,Ag1* 356-357
Ag-Br-Nd *TA,Ag1* 358-359
Ag-Br-Pr *TA,Ag1* 360-361
Ag-Br-Rb *TA,Ag1* 362-363
Ag-Br-S *TA,Ag1* 364-365
Ag-Br-Se *TA,Ag1* 366-367
Ag-Br-Sn *TA,Ag1* 368-369
Ag-Br-Tb *TA,Ag1* 370-371
Ag-Br-Te *TA,Ag1* 372-375
Ag-C-Zr *TA,Ag1* 376
Ag-Ca-Cl *TA,Ag1* 377-378
Ag-Ca-Ge *TA,Ag1* 379
Ag-Ca-H *TA,Ag1* 380
Ag-Ca-Hg *TA,Ag1* 381
Ag-Ca-Mg *TA,Ag1* 382
Ag-Ca-P *TA,Ag1* 383
Ag-Cd-Cl *TA,Ag1* 384-385
Ag-Cd-Cu *TA,Ag1* 386-404
Ag-Cd-Cu-Zn ..... *BAPD 2*(2) 228-230
Ag-Cd-Ga *TA,Ag1* 405
Ag-Cd-H *TA,Ag1* 406
Ag-Cd-In *TA,Ag1* 407-408
Ag-Cd-Mg *TA,Ag1* 409-416
Ag-Cd-Pb *TA,Ag1* 417
Ag-Cd-Pd *TA,Ag1* 418
Ag-Cd-S *TA,Ag1* 419-428
Ag-Cd-Sb *TA,Ag1* 429-430
Ag-Cd-Se *TA,Ag1* 431-432
Ag-Cd-Sn *TA,Ag1* 433-438
Ag-Cd-Te *TA,Ag1* 439-442
Ag-Cd-Tl *TA,Ag1* 443
Ag-Cd-Zn ..... *JAPD 2*(1) 12-29, *TA,Ag1* 444-457
Ag-Ce-Ga *TA,Ag1* 458-459
Ag-Ce-In *TA,Ag1* 460
Ag-Ce-La *TA,Ag1* 461-466
Ag-Ce-Mg *TA,Ag1* 467
Ag-Ce-Ni *TA,Ag1* 468
Ag-Ce-Pb *TA,Ag1* 469
Ag-Ce-Pd *TA,Ag1* 470
Ag-Ce-S *TA,Ag1* 471
Ag-Ce-Se *TA,Ag1* 472
Ag-Ce-Si *TA,Ag1* 473
Ag-Ce-Sn *TA,Ag1* 474
Ag-Cl-Cs *TA,Ag1* 475-476
Ag-Cl-Fe *TA,Ag1* 477-478
Ag-Cl-Ga *TA,Ag1* 479-480
Ag-Cl-Gd *TA,Ag1* 481-482
Ag-Cl-Hg *TA,Ag1* 483-484
Ag-Cl-I *TA,Ag1* 485-486
Ag-Cl-In *TA,Ag1* 487-491
Ag-Cl-K *TA,Ag1* 492-493
Ag-Cl-La *TA,Ag1* 494-495
Ag-Cl-Li *TA,Ag1* 496-497
Ag-Cl-Mg *TA,Ag1* 498-499
Ag-Cl-Na *TA,Ag1* 500-501
Ag-Cl-Pb *TA,Ag1* 502-503
Ag-Cl-Pd *TA,Ag1* 504-505
Ag-Cl-S *TA,Ag1* 506-508
Ag-Cl-Se *TA,Ag1* 509-510
Ag-Cl-Sn *TA,Ag1* 511-512
Ag-Cl-Sr *TA,Ag1* 513-514
Ag-Cl-Te *TA,Ag1* 515-517
Ag-Cl-Y *TA,Ag1* 518-519
Ag-Cl-Yb *TA,Ag1* 520-521
Ag-Cl-Zn *TA,Ag1* 522-525
Ag-Co-Dy *TA,Ag1* 526
Ag-Co-Ge *TA,Ag1* 527-528
Ag-Co-Ni *TA,Ag1* 529-530
Ag-Co-Pd *TA,Ag1* 531-533
Ag-Co-Si *TA,Ag1* 534-535
Ag-Co-Sm *TA,Ag1* 536
Ag-Cr-O *TA,Ag1* 537
Ag-Cr-Pd *TA,Ag1* 538-548
Ag-Cr-S *TA,Ag1* 549
Ag-Cr-Se *TA,Ag1* 550
Ag-Cr-Si *TA,Ag1* 551
Ag-Cr-Te *TA,Ag1* 552
Ag-Cs-I *TA,Ag1* 553-554
Ag-Cs-S *TA,Ag1* 555
Ag-Cs-Se *TA,Ag1* 556
Ag-Cu-Fe *TA,Ag1* 557-562
Ag-Cu-Ge *TA,Ag1* 563-567
Ag-Cu-Hg *TA,Ag1* 568-570
Ag-Cu-I *TA,Ag1* 571-573
Ag-Cu-In *TA,Ag1* 574-584
Ag-Cu-Mg *TA,Ag1* 585-593
Ag-Cu-Mn *TA,Ag1* 594-595
Ag-Cu-Ni *TA,Ag1* 596-604
Ag-Cu-O ..... *TA,Ag1* 605-608, *PDTCOX* 27-31
Ag-Cu-P *TA,Ag1* 609
Ag-Cu-Pb *TA,Ag2* 1-13
Ag-Cu-Pd *TA,Ag2* 14-21
Ag-Cu-Re *TA,Ag2* 22
Ag-Cu-S *TA,Ag2* 23-28
Ag-Cu-Sb *TA,Ag2* 29-30
Ag-Cu-Se *TA,Ag2* 31-36
Ag-Cu-Si *TA,Ag2* 37
Ag-Cu-Sn *TA,Ag2* 38-47
Ag-Cu-Tb *TA,Ag2* 48
Ag-Cu-Te *TA,Ag2* 49-54
Ag-Cu-Ti *TA,Ag2* 55-59
Ag-Cu-Zn *TA,Ag2* 60-68
Ag-Dy-Ga *TA,Ag2* 69
Ag-Dy-In *TA,Ag2* 70-71
Ag-Dy-Pb *TA,Ag2* 72
Ag-Dy-Pd *TA,Ag2* 73-74
Ag-Dy-Rh *TA,Ag2* 75-77
Ag-Dy-S *TA,Ag2* 78
Ag-Dy-Se *TA,Ag2* 79
Ag-Dy-Si *TA,Ag2* 80
Ag-Dy-Sn *TA,Ag2* 81
Ag-Dy-Te *TA,Ag2* 82
Ag-Er-Ga *TA,Ag2* 83
Ag-Er-In *TA,Ag2* 84
Ag-Er-Pb *TA,Ag2* 85
Ag-Er-Pd *TA,Ag2* 86
Ag-Er-S *TA,Ag2* 87
Ag-Er-Se *TA,Ag2* 88
Ag-Er-Si *TA,Ag2* 89
Ag-Er-Sn *TA,Ag2* 90
Ag-Er-Te *TA,Ag2* 91
Ag-Eu-P *TA,Ag2* 92
Ag-Eu-Sb *TA,Ag2* 93
Ag-Eu-Si *TA,Ag2* 94
Ag-F-Zn *TA,Ag2* 95
Ag-Fe-Ge *TA,Ag2* 96-97
Ag-Fe-Mn *TA,Ag2* 98-99
Ag-Fe-Ni *TA,Ag2* 100-101
Ag-Fe-O *PDTIA5* 9
Ag-Fe-Pd *TA,Ag2* 102-105
Ag-Fe-S *PDTIA2* 10-23, *TA,Ag2* 106-116
Ag-Fe-Se *TA,Ag2* 117
Ag-Fe-Si *TA,Ag2* 118-122
Ag-Fe-Te *TA,Ag2* 123-124
Ag-Ga-Gd *TA,Ag2* 125
Ag-Ga-Ho *TA,Ag2* 126
Ag-Ga-In *TA,Ag2* 127-131
Ag-Ga-La *TA,Ag2* 132
Ag-Ga-Li *TA,Ag2* 133
Ag-Ga-Lu *TA,Ag2* 134
Ag-Ga-Mg *TA,Ag2* 135-136
Ag-Ga-Nb *TA,Ag2* 137-138
Ag-Ga-Nd *TA,Ag2* 139-140
Ag-Ga-Pr *TA,Ag2* 141-142
Ag-Ga-Pt *TA,Ag2* 143
Ag-Ga-S *TA,Ag2* 144-147
Ag-Ga-Sb *TA,Ag2* 148-149
Ag-Ga-Se *TA,Ag2* 150-152
Ag-Ga-Sm *TA,Ag2* 153
Ag-Ga-Sn *TA,Ag2* 154-157
Ag-Ga-Tb *TA,Ag2* 158
Ag-Ga-Te *TA,Ag2* 159-163
Ag-Ga-Tm *TA,Ag2* 164
Ag-Ga-Y *TA,Ag2* 165
Ag-Ga-Zn *TA,Ag2* 166-167
Ag-Gd-In *TA,Ag2* 168-169
Ag-Gd-Pb *TA,Ag2* 170
Ag-Gd-Pd *TA,Ag2* 171
Ag-Gd-S *TA,Ag2* 172
Ag-Gd-Se *TA,Ag2* 173
Ag-Gd-Si *TA,Ag2* 174
Ag-Gd-Sn *TA,Ag2* 175
Ag-Gd-Te *TA,Ag2* 176
Ag-Gd-Tl *TA,Ag2* 177-178
Ag-Gd-Zn *TA,Ag2* 179-180
Ag-Ge-Li *TA,Ag2* 181
Ag-Ge-Mg *TA,Ag2* 182
Ag-Ge-Mn *TA,Ag2* 183-184
Ag-Ge-Ni *TA,Ag2* 185-186
Ag-Ge-P *TA,Ag2* 187
Ag-Ge-Pd *TA,Ag2* 188
Ag-Ge-S *TA,Ag2* 189-193
Ag-Ge-Sb *TA,Ag2* 194
Ag-Ge-Se *TA,Ag2* 195-210
Ag-Ge-Si *TA,Ag2* 211-221
Ag-Ge-Sr *TA,Ag2* 222
Ag-Ge-Te *TA,Ag2* 223-242

Ag-H-Mg *TA,Ag2* 243-244
Ag-H-Sr *TA,Ag2* 245
Ag-H-Zr *TA,Ag2* 246
Ag-Hf-Pd *TA,Ag2* 247
Ag-Hg-I *TA,Ag2* 248-249
Ag-Hg-Pt *TA,Ag2* 250
Ag-Hg-Sb *TA,Ag2* 251-255
Ag-Hg-Sn *TA,Ag2* 256-261
Ag-Hg-Ti *TA,Ag2* 262
Ag-Hg-Zn *TA,Ag2* 263
Ag-Ho-In *TA,Ag2* 264-265
Ag-Ho-S *TA,Ag2* 266
Ag-Ho-Se *TA,Ag2* 267
Ag-Ho-Sn *TA,Ag2* 268
Ag-Ho-Te *TA,Ag2* 269
Ag-I-K *TA,Ag2* 270-271
Ag-I-Li *TA,Ag2* 272-273
Ag-I-Na *TA,Ag2* 274
Ag-I-Pb *TA,Ag2* 275-276
Ag-I-Rb *TA,Ag2* 277-278
Ag-I-S *TA,Ag2* 279-280
Ag-I-Se *TA,Ag2* 281-282
Ag-I-Sn *TA,Ag2* 283-284
Ag-I-Te *TA,Ag2* 285-287
Ag-I-Tl *TA,Ag2* 288-289
Ag-In-La *TA,Ag2* 290-293
Ag-In-Li *TA,Ag2* 294
Ag-In-Mg *TA,Ag2* 295-297
Ag-In-Mn *TA,Ag2* 298
Ag-In-Nd *TA,Ag2* 299
Ag-In-Pr *TA,Ag2* 300-301
Ag-In-Pt *TA,Ag2* 302
Ag-In-S *TA,Ag2* 303-305
Ag-In-Sb *TA,Ag2* 306-307
Ag-In-Se *TA,Ag2* 308-312
Ag-In-Sm *TA,Ag2* 313
Ag-In-Sn *TA,Ag2* 314
Ag-In-Tb *TA,Ag2* 315-316
Ag-In-Te *TA,Ag2* 317-321
Ag-In-Tm *TA,Ag2* 322
Ag-In-Y *TA,Ag2* 323
Ag-In-Yb *TA,Ag2* 324
Ag-In-Zn *TA,Ag2* 325
Ag-Ir-Pd *TA,Ag2* 326-327
Ag-K-S *TA,Ag2* 328
Ag-K-Sb *TA,Ag2* 329
Ag-K-Se *TA,Ag2* 330
Ag-La-Pb *TA,Ag2* 331
Ag-La-S *TA,Ag2* 332
Ag-La-Se *TA,Ag2* 333
Ag-La-Si *TA,Ag2* 334
Ag-La-Sn *TA,Ag2* 335
Ag-Li-Mg *TA,Ag2* 336-345
Ag-Li-Pb *TA,Ag2* 346
Ag-Li-Sb *TA,Ag2* 347
Ag-Li-Si *TA,Ag2* 348
Ag-Li-Sn *TA,Ag2* 349
Ag-Li-Tl *TA,Ag2* 350
Ag-Lu-S *TA,Ag2* 351
Ag-Lu-Se *TA,Ag2* 352
Ag-Lu-Te *TA,Ag2* 353
Ag-Mg-Ni *TA,Ag2* 354-356
Ag-Mg-O *TA,Ag2* 357
Ag-Mg-Pb *TA,Ag2* 358
Ag-Mg-Pd *TA,Ag2* 359-362
Ag-Mg-Pt *TA,Ag2* 363
Ag-Mg-Sb *TA,Ag2* 364-367
Ag-Mg-Si *TA,Ag2* 368
Ag-Mg-Sn *TA,Ag2* 369-376
Ag-Mg-Tl *TA,Ag2* 377-378
Ag-Mg-Zn *TA,Ag2* 379-386
Ag-Mg-Zr *TA,Ag2* 387
Ag-Mn-N *TA,Ag2* 388
Ag-Mn-Sn *TA,Ag2* 389-391
Ag-Mn-Zn *TA,Ag2* 392
Ag-Mo-O *TA,Ag2* 393-394
Ag-Mo-S *TA,Ag2* 395
Ag-Mo-Se *TA,Ag2* 396
Ag-N-S *TA,Ag2* 397
Ag-N-Si *TA,Ag2* 398
Ag-Na-S *TA,Ag2* 399-400
Ag-Na-Sb *TA,Ag2* 401
Ag-Nb-S *TA,Ag2* 402
Ag-Nb-Te *TA,Ag2* 403-404
Ag-Nd-Pb *TA,Ag2* 405
Ag-Nd-S *TA,Ag2* 406
Ag-Nd-Se *TA,Ag2* 407
Ag-Nd-Si *TA,Ag2* 408
Ag-Ni-Pd *TA,Ag2* 409-412
Ag-Ni-Se *TA,Ag2* 413
Ag-Ni-Si *TA,Ag2* 414-415
Ag-Ni-Te *TA,Ag2* 416
Ag-Ni-Zn *TA,Ag2* 417
Ag-O-Pd *TA,Ag2* 418-419
Ag-O-Pt *TA,Ag2* 420-421
Ag-O-S *TA,Ag2* 422
Ag-O-Te *TA,Ag2* 423-424
Ag-O-Tl *TA,Ag2* 425
Ag-O-V *TA,Ag2* 426-431
Ag-P-Pd *TA,Ag2* 432
Ag-P-Pt *TA,Ag2* 433
Ag-P-S *TA,Ag2* 434
Ag-P-Se *TA,Ag2* 435
Ag-P-Si *TA,Ag2* 436
Ag-P-Sr *TA,Ag2* 437
Ag-Pb-S *TA,Ag2* 438-442
Ag-Pb-Sb *TA,Ag2* 443-445
Ag-Pb-Se *TA,Ag2* 446-462
Ag-Pb-Sm *TA,Ag2* 463-464
Ag-Pb-Sn *TA,Ag2* 465-466
Ag-Pb-Te *TA,Ag2* 467-478
Ag-Pb-Yb *TA,Ag2* 479
Ag-Pb-Zn *TA,Ag2* 480-486
Ag-Pd-Pt *TA,Ag2* 487-489
Ag-Pd-Rh *TA,Ag2* 490
Ag-Pd-Ru *TA,Ag2* 491-492
Ag-Pd-S *TA,Ag2* 493-494
Ag-Pd-Sb *TA,Ag2* 495
Ag-Pd-Si *TA,Ag2* 496-497
Ag-Pd-Sn *TA,Ag2* 498-499
Ag-Pd-Sr *TA,Ag2* 500-501
Ag-Pd-Tb *TA,Ag2* 502
Ag-Pd-Te *TA,Ag2* 503
Ag-Pd-Y *TA,Ag2* 504-505
Ag-Pd-Yb *TA,Ag2* 506
Ag-Pd-Zr *TA,Ag2* 507-508
Ag-Pr-C *TA,Ag1* 376
Ag-Pr-S *TA,Ag2* 509
Ag-Pr-Se *TA,Ag2* 510
Ag-Pr-Si *TA,Ag2* 511
Ag-Rb-S *TA,Ag2* 512
Ag-Rb-Se *TA,Ag2* 513
Ag-S-Sb *TA,Ag2* 514-522
Ag-S-Se *TA,Ag2* 523
Ag-S-Si *TA,Ag2* 524
Ag-S-Sm *TA,Ag2* 525
Ag-S-Sn *TA,Ag2* 526-533
Ag-S-Ta *TA,Ag2* 534
Ag-S-Tb *TA,Ag2* 535
Ag-S-Te *TA,Ag2* 536-538
Ag-S-Tl *TA,Ag2* 539-540
Ag-S-Tm *TA,Ag2* 541
Ag-S-Y *TA,Ag2* 542
Ag-S-Yb *TA,Ag2* 543-544
Ag-S-Zn *TA,Ag2* 545
Ag-Sb-Pb *TA,Ag2* 443-445
Ag-Sb-Se *TA,Ag2* 546-549
Ag-Sb-Si *TA,Ag2* 550
Ag-Sb-Sn *TA,Ag2* 551-553
Ag-Sb-Te *TA,Ag2* 554-557
Ag-Sb-Zn *TA,Ag2* 558-559
Ag-Sc-Se *TA,Ag2* 560
Ag-Se-Pb *TA,Ag2* 446-462
Ag-Se-Si *TA,Ag2* 561-562
Ag-Se-Sm *TA,Ag2* 563
Ag-Se-Sn *TA,Ag2* 564-567

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Ag-Se-Tb *TA,Ag2* 568
Ag-Se-Te *TA,Ag2* 569-570
Ag-Se-Tl *TA,Ag2* 571-576
Ag-Se-Tm *TA,Ag2* 577
Ag-Se-Y *TA,Ag2* 578-579
Ag-Se-Yb *TA,Ag2* 580
Ag-Se-Zn *TA,Ag2* 581-582
Ag-Si-Sm *TA,Ag2* 583
Ag-Si-Sr *TA,Ag2* 584
Ag-Si-Te *TA,Ag2* 585
Ag-Si-U *TA,Ag2* 586
Ag-Si-Yb *TA,Ag2* 587
Ag-Sm-Sn *TA,Ag2* 588
Ag-Sn-Sr *TA,Ag2* 589-590
Ag-Sn-Tb *TA,Ag2* 591
Ag-Sn-Te *TA,Ag2* 592-603
Ag-Sn-Yb *TA,Ag2* 604
Ag-Tb-Zn *TA,Ag2* 605
Ag-Te-Tl *TA,Ag2* 606-621
Ag-Te-Tm *TA,Ag2* 622
Ag-Te-Y *TA,Ag2* 623
Ag-Te-Zn *TA,Ag2* 624-625
Ag-Zn-Zr *TA,Ag2* 626
Al-Ag-Au ..... *PDTGA* 2, *TA,Al3* 1-2, *TA,Ag1* 1-2
Al-Ag-Bi *TA,Al3* 3-4, *TA,Ag1* 3-4
Al-Ag-Br *TA,Al3* 5-6, *TA,Ag1* 5-6
Al-Ag-Cd *TA,Al3* 7-8, *TA,Ag1* 7-8
Al-Ag-Cl *TA,Al3* 9-10, *TA,Ag1* 9-10
Al-Ag-Co *TA,Al3* 11-12, *TA,Ag1* 11-12
Al-Ag-Cu ..... *TA,Al3* 13-16, *BAPD 1*(1) 34-35, *TA,Ag1* 13-16
Al-Ag-Fe *TA,Al3* 17-19, *TA,Ag1* 17-19
Al-Ag-Ge *TA,Al3* 20-23, *TA,Ag1* 20-23
Al-Ag-Hf *TA,Al3* 24, *TA,Ag1* 24
Al-Ag-In *TA,Al3* 25-31, *TA,Ag1* 25-31
Al-Ag-Li ..... *TA,Al3* 32, *TA,Ag1* 32, *BAPD 10*(5) 546-548
Al-Ag-Mg *TA,Al3* 33-42, *TA,Ag1* 33-42
Al-Ag-Mn *TA,Al3* 43-56, *TA,Ag1* 43-56
Al-Ag-Ni *TA,Al3* 57-58, *TA,Ag1* 57-58
Al-Ag-Pb *TA,Al3* 59-61, *TA,Ag1* 59-61
Al-Ag-Pd *TA,Al3* 62-65, *TA,Ag1* 62-65
Al-Ag-Pr *TA,Al3* 66, *TA,Ag1* 66
Al-Ag-Pt *TA,Al3* 67, *TA,Ag1* 67
Al-Ag-S *TA,Al3* 68-69, *TA,Ag1* 68-69
Al-Ag-Se *TA,Al3* 70, *TA,Ag1* 70
Al-Ag-Si *TA,Al3* 71-73, *TA,Ag1* 71-73
Al-Ag-Sn *TA,Al3* 74-79, *TA,Ag1* 74-79
Al-Ag-Te *TA,Al3* 80, *TA,Ag1* 80
Al-Ag-Th *TA,Al3* 81, *TA,Ag1* 81
Al-Ag-Ti *TA,Al3* 82-87, *TA,Ag1* 82-87
Al-Ag-Tl *TA,Al3* 88, *TA,Ag1* 88
Al-Ag-Zn *TA,Al3* 89-95, *TA,Ag1* 89-95
Al-Ag-Zr *TA,Al3* 96, *TA,Ag1* 96
Al-Ar-O *TA,Al3* 97
Al-As-Br *TA,Al3* 98-99
Al-As-Ga *TA,Al3* 100-107
Al-As-Ge *TA,Al3* 108-109
Al-As-In ..... *TA,Al3* 110-113, *BAPD 10*(5) 527-529
Al-As-Li ..... *BAPD 10*(5) 546-548
Al-As-P ..... *TA,Al3* 114-117, *BAPD 10*(5) 530-532
Al-As-Pt *TA,Al3* 118
Al-As-Sb ..... *TA,Al3* 119, *BAPD 10*(5) 532-533
Al-Au-Bi ..... *PDTGA* 114, *TA,Al3* 120
Al-Au-Cu ..... *PDTGA* 114
Al-Au-Ga ..... *PDTGA* 114, *TA,Al3* 121
Al-Au-Gd ..... *PDTGA* 114-115
Al-Au-Hf ..... *PDTGA* 115, *TA,Al3* 122
Al-Au-In ..... *PDTGA* 115, *TA,Al3* 123
Al-Au-Li ..... *PDTGA* 115
Al-Au-Mg ..... *PDTGA* 115
Al-Au-Mn ..... *PDTGA* 115-116, *TA,Al3* 124
Al-Au-Nb ..... *PDTGA* 116
Al-Au-Pb ..... *PDTGA* 116, *TA,Al3* 125
Al-Au-Sb *TA,Al3* 126
Al-Au-Sc *TA,Al3* 127
Al-Au-Si ..... *PDTGA* 116-118, *TA,Al3* 128-129
Al-Au-Sn ..... *PDTGA* 118-120, *TA,Al3* 130-134
Al-Au-Ti ..... *PDTGA* 121, *TA,Al3* 135-136
Al-Au-Zr ..... *PDTGA* 121, *TA,Al3* 137
Al-B-Be *TA,Al3* 138-139
Al-B-C *TA,Al3* 140-146
Al-B-Ce *TA,Al3* 147-149
Al-B-Co ..... *TA,Al3* 150-154, *BAPD 10*(5) 533-536
Al-B-Cr *TA,Al3* 155-157
Al-B-Dy *TA,Al3* 158-160
Al-B-Er *TA,Al3* 161-163
Al-B-Fe ..... *TA,Al3* 164-166, *BAPD 10*(6) 667-668
Al-B-Ga *TA,Al3* 167
Al-B-Gd *TA,Al3* 168-170
Al-B-Ge *TA,Al3* 171
Al-B-Hf *TA,Al3* 172
Al-B-Ho *TA,Al3* 173-175
Al-B-La *TA,Al3* 176-178
Al-B-Li ..... *BAPD 10*(5) 546-548
Al-B-Lu *TA,Al3* 179
Al-B-Mg *TA,Al3* 180-183
Al-B-Mn *TA,Al3* 184-188
Al-B-Mo *TA,Al3* 189-191
Al-B-N *TA,Al3* 192-193
Al-B-Nb *TA,Al3* 194-196
Al-B-Nd *TA,Al3* 198-200
Al-B-Ni ..... *TA,Al3* 201-206, *BAPD 10*(5) 537-539
Al-B-O *TA,Al3* 207-208
Al-B-Pr *TA,Al3* 209-211
Al-B-Re *TA,Al3* 212-214, *TA,Al3* 212-214
Al-B-Si *TA,Al3* 215-220
Al-B-Ta *TA,Al3* 221
Al-B-Tb *TA,Al3* 222-224
Al-B-Ti *TA,Al3* 225-229
Al-B-Tm *TA,Al3* 230-232
Al-B-V *TA,Al3* 233-235
Al-B-W *TA,Al3* 236
Al-B-Y *TA,Al3* 237-239
Al-B-Yb *TA,Al3* 240-241
Al-B-Zr *TA,Al3* 242
Al-Ba-Bi *TA,Al3* 246
Al-Ba-Br *TA,Al3* 247-248
Al-Ba-Ce *TA,Al3* 249
Al-Ba-Cl *TA,Al3* 250-251
Al-Ba-Co *TA,Al3* 252
Al-Ba-Cr *TA,Al3* 253
Al-Ba-Cu *TA,Al3* 254-259
Al-Ba-F *TA,Al3* 260-262
Al-Ba-Fe *TA,Al3* 263
Al-Ba-Ga *TA,Al3* 264-265
Al-Ba-Ge *TA,Al3* 266-268
Al-Ba-La *TA,Al3* 269-284
Al-Ba-Nd *TA,Al3* 285-299
Al-Ba-Ni *TA,Al3* 300-301
Al-Ba-O *TA,Al3* 302-303
Al-Ba-Pb *TA,Al3* 304
Al-Ba-Pr *TA,Al3* 305
Al-Ba-S *TA,Al3* 306
Al-Ba-Sc *TA,Al3* 307-308
Al-Ba-Se *TA,Al3* 309
Al-Ba-Si *TA,Al3* 310-316
Al-Ba-Sm *TA,Al3* 317-318
Al-Ba-Sn *TA,Al3* 319
Al-Ba-Sr *TA,Al3* 320-321
Al-Ba-Te *TA,Al3* 322
Al-Ba-Ti *TA,Al3* 323
Al-Ba-Yb *TA,Al3* 324-326
Al-Be-C *TA,Al3* 327
Al-Be-Ce *TA,Al3* 328-329
Al-Be-Cu ..... *TA,Al3* 330-343, *BAPD 1*(1) 46-48
Al-Be-F *TA,Al3* 344-345
Al-Be-Fe *TA,Al3* 346-350
Al-Be-Mg *TA,Al3* 351-360
Al-Be-Mn *TA,Al3* 361-362
Al-Be-Ni *TA,Al3* 363-365
Al-Be-O *TA,Al3* 366-367
Al-Be-Si *TA,Al3* 368-373
Al-Be-Ti *TA,Al3* 374-385
Al-Be-Y *TA,Al3* 386-387
Al-Be-Zr *TA,Al3* 388-395
Al-Bi-Br *TA,Al3* 396-397
Al-Bi-Ca *TA,Al3* 398-399
Al-Bi-Ce *TA,Al3* 400
Al-Bi-Cu ..... *TA,Al3* 401-404, *BAPD 1*(1) 53-54
Al-Bi-Er *TA,Al3* 405
Al-Bi-Ga *TA,Al3* 406-412
Al-Bi-La *TA,Al3* 413
Al-Bi-Mg *TA,Al3* 414-421
Al-Bi-O *TA,Al3* 422-423
Al-Bi-Pb *TA,Al3* 424-427
Al-Bi-Pd *TA,Al3* 428
Al-Bi-Sb *TA,Al3* 429-435
Al-Bi-Si *TA,Al3* 436-437
Al-Bi-Sn *TA,Al3* 438-439
Al-Bi-Sr *TA,Al3* 440
Al-Br-C *TA,Al3* 441-442
Al-Br-Ca *TA,Al3* 443-444
Al-Br-Cd *TA,Al3* 445-446
Al-Br-Fe *TA,Al3* 447
Al-Br-Mg *TA,Al3* 448-449
Al-Br-Mn *TA,Al3* 450-451
Al-Br-Ni *TA,Al3* 452
Al-Br-P *TA,Al3* 453
Al-Br-Pb *TA,Al3* 454-455
Al-Br-Sb *TA,Al3* 456-457
Al-Br-Sn *TA,Al3* 458-460
Al-Br-Tl *TA,Al3* 461-462
Al-Br-Zn *TA,Al3* 463-464
Al-C-Co *TA,Al3* 465-468
Al-C-Cr *TA,Al3* 469-473

Al-C-Dy ... *TA,Al3* 474
Al-C-Er ... *TA,Al3* 475-477
Al-C-Fe ... *TA,Al3* 478-490, *PDTIA1* 89-97
Al-C-Ga ... *TA,Al3* 491
Al-C-Gd ... *TA,Al3* 492-493
Al-C-Hf ... *TA,Al3* 494-496
Al-C-Ho ... *TA,Al3* 497
Al-C-La ... *TA,Al3* 498-499
Al-C-Mn ... *TA,Al3* 500-506
Al-C-Mo ... *TA,Al3* 507-513
Al-C-N ... *TA,Al3* 514
Al-C-Nb ... *TA,Al3* 515-517
Al-C-Nd ... *TA,Al3* 518
Al-C-Ni ... *TA,Al3* 519-524
Al-C-O ... *TA,Al3* 525-533
Al-C-Pd ... *TA,Al3* 534
Al-C-Pt ... *TA,Al3* 535
Al-C-Sc ... *TA,Al3* 536-539
Al-C-Si ... *TA,Al3* 540-548
Al-C-Ta ... *TA,Al3* 549-553
Al-C-Tb ... *TA,Al3* 554
Al-C-Th ... *TA,Al3* 555-556
Al-C-Ti ... *TA,Al3* 557-566
Al-C-Tm ... *TA,Al3* 567
Al-C-U ... *TA,Al3* 568-574
Al-C-W ... *TA,Al3* 575-577
Al-C-Y ... *TA,Al3* 578-581
Al-C-Zr ... *TA,Al3* 582-586
Al-Ca-Cd ... *TA,Al3* 587
Al-Ca-Ce ... *TA,Al3* 588
Al-Ca-Co ... *TA,Al3* 589-590
Al-Ca-Cr ... *TA,Al3* 591
Al-Ca-Cu ... *TA,Al3* 592-594
Al-Ca-Dy ... *TA,Al3* 595
Al-Ca-Er ... *TA,Al3* 596
Al-Ca-F ... *TA,Al3* 597-599
Al-Ca-Fe ... *TA,Al3* 600-603
Al-Ca-Ga ... *TA,Al3* 604-605
Al-Ca-Gd ... *TA,Al3* 606
Al-Ca-Ge ... *TA,Al3* 607
Al-Ca-H ... *TA,Al3* 608
Al-Ca-La ... *TA,Al3* 609
Al-Ca-Lu ... *TA,Al3* 610
Al-Ca-Mg ... *TA,Al3* 611-614
Al-Ca-Mn ... *TA,Al3* 615-616
Al-Ca-Nd ... *TA,Al3* 617
Al-Ca-Ni ... *TA,A13* 618-619
Al-Ca-O ... *TA,Al3* 620-622
Al-Ca-Pb ... *TA,Al3* 623
Al-Ca-Pr ... *TA,Al3* 624
Al-Ca-S ... *TA,Al3* 625
Al-Ca-Sb ... *TA,Al3* 626
Al-Ca-Se ... *TA,Al3* 627
Al-Ca-Si ... *TA,Al3* 628-632
Al-Ca-Sm ... *TA,Al3* 633
Al-Ca-Sn ... *TA,Al3* 634
Al-Ca-Te ... *TA,Al3* 635
Al-Ca-Yb ... *TA,Al3* 636
Al-Ca-Zn ... *TA,Al3* 637, *BAPD 10*(5) 540-545
Al-Cd-Cu ... *BAPD 1*(1) 58-59
Al-Cd-Li ... *BAPD 10*(5) 546-548
Al-Ce-Fe ... *BAPD 10*(6) 669-671
Al-Co-Fe ... *IMR 27*(3) 169-183, *PEITA* 69-80
Al-Cr-Fe ... *IMR 25*(4) 139-157, *PEITA* 81-97
Al-Cu-Ge ... *BAPD 1*(1) 64
Al-Cu-In ... *BAPD 1*(1) 70-72
Al-Cu-Pb ... *BAPD 1*(1) 78
Al-Cu-Sn ... *BAPD 1*(1) 82-84
Al-Fe-Li ... *BAPD 10*(5) 546-548
Al-Fe-Mn ... *IMR 28*(6) 309-337, *PEITA* 98-106
Al-Fe-N ... *TIIM 37*(5) 411-415, *PDTIA1* 145-147
Al-Fe-Nb ... *PDTIA1* 3-7
Al-Fe-Ni ... *IMR 25*(3) 79-93, *PEITA* 107-121
Al-Fe-O ... *PDTIA5* 10-28
Al-Fe-P ... *PDTIA3* 9-16, *JAPD 5*(1) 32-39
Al-Fe-S ... *PDTIA2* 24-34
Al-Fe-Si ... *IMR 26*(3) 133-152, *PEITA* 122-139
Al-Fe-Ti ... *PDTIA1* 9-21
Al-Ga-Li ... *BAPD 10*(5) 546-548
Al-Ge-Li ... *BAPD 10*(5) 546-548
Al-H-Li ... *BAPD 10*(5) 546-548
Al-In-Li ... *BAPD 10*(5) 546-548
Al-Li-Mg ... *BAPD 11*(6) 528-546
Al-Li-N ... *BAPD 10*(5) 546-548
Al-Li-P ... *BAPD 10*(5) 546-548
Al-Li-Pb ... *BAPD 10*(5) 546-548
Al-Li-S ... *BAPD 10*(5) 546-548
Al-Li-Sb ... *BAPD 10*(5) 546-548
Al-Li-Sn ... *BAPD 10*(5) 546-548
Al-Mg-Zn ... *BAPD 6*(6) 516 ad, *JAPD 2*(2) 108-130
Al-Ni-Ti ... *BAPD 3*(3) 367-374
Al-S-Zn ... *JAPD 2*(1) 40-42
Al-Se-Zn ... *TIIM 37*(6) 709-714
Al-Te-Zn ... *TIIM 37*(6) 715-719
Ar-Al-O ... *TA,Al3* 97
As-Ag-Ca ... *TA,Ag1* 97
As-Ag-Cu ... *TA,Ag1* 98-104
As-Ag-Eu ... *TA,Ag1* 105
As-Ag-Ga ... *TA,Ag1* 106-113
As-Ag-Ge ... *TA,Ag1* 114
As-Ag-In ... *TA,Ag1* 115-117
As-Ag-K ... *TA,Ag1* 118
As-Ag-Mg ... *TA,Ag1* 119
As-Ag-Na ... *TA,Ag1* 120
As-Ag-Pb ... *TA,Ag1* 121-124
As-Ag-Pd ... *TA,Ag1* 125
As-Ag-Rh ... *TA,Ag1* 126
As-Ag-S ... *TA,Ag1* 127-145
As-Ag-Se ... *TA,Ag1* 146-153
As-Ag-Sn ... *TA,Ag1* 154
As-Ag-Sr ... *TA,Ag1* 155
As-Ag-Te ... *TA,Ag1* 156-157
As-Ag-Zn ... *TA,Ag1* 158
As-Al-Ga ... *TA,Al3* 100-107
As-Al-Ge ... *TA,Al3* 108-109
As-Al-In ... *TA,Al3* 110-113, *BAPD 10*(5) 527-529
As-Al-Li ... *BAPD 10*(5) 546-548
As-Al-P ... *TA,Al3* 114-117, *BAPD 10*(5) 530-532
As-Al-Pt ... *TA,Al3* 118
As-Al-Sb ... *TA,Al3* 119, *BAPD 10*(5) 532-533
As-Au-Eu ... *PDTGA* 121-123
As-Au-Ga ... *PDTGA* 123-132
As-Au-Ge ... *PDTGA* 132
As-Au-In ... *PDTGA* 132-134
As-Au-Na ... *PDTGA* 134
As-Au-S ... *PDTGA* 134
As-Au-Se ... *PDTGA* 134-138
As-Au-Si ... *PDTGA* 138
As-Au-Te ... *PDTGA* 138-140
As-Fe-O ... *PDTIA5* 29-30
As-Fe-P ... *PDTIA3* 17-18
As-Fe-S ... *JAPD 4*(1) 16, *PDTIA2* 35-50
Au-Ag-Al ... *PDTGA* 2, *TA,Al3* 1-2
Au-Ag-Cd ... *PDTGA* 2-5, *TA,Ag1* 159-161
Au-Ag-Co ... *PDTGA* 5-7, *TA,Ag1* 162-164
Au-Ag-Cu ... *PDTGA* 7-42, *TA,Ag1* 165-176
Au-Ag-Gd ... *PDTGA* 42, *TA,Ag1* 177
Au-Ag-Ge ... *PDTGA* 42-44, *BAPD 1*(2) 44, *TA,Ag1* 178-183
Au-Ag-I ... *TA,Ag1* 184-185
Au-Ag-Ni ... *PDTGA* 44-47,

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

TA,Ag1 186-187
Au-Ag-O *TA,Ag1* 188-189
Au-Ag-Pb ..... *PDTGA* 47-52, *BAPD 1*(2) 54-56, *TA,Ag1* 190-194
Au-Ag-Pd ..... *PDTGA* 52-59, *TA,Ag1* 195-202
Au-Ag-Pt ..... *PDTGA* 60-65, *TA,Ag1* 203-213
Au-Ag-S ..... *PDTGA* 65-69, *TA,Ag1* 214-219
Au-Ag-Sb ..... *PDTGA* 69, *TA,Ag1* 220
Au-Ag-Se ..... *PDTGA* 70, *TA,Ag1* 221-223
Au-Ag-Si ..... *PDTGA* 70-77, *TA,Ag1* 224-238
Au-Ag-Sn ..... *PDTGA* 77-88, *TA,Ag1* 239-249
Au-Ag-Te ..... *PDTGA* 88-107, *TA,Ag1* 250-269
Au-Ag-U ..... *PDTGA* 108
Au-Ag-Zn ..... *PDTGA* 108-114, *TA,Ag1* 270-278
Au-Al-Bi ..... *PDTGA* 114, *TA,Al3* 120
Au-Al-Cu ..... *PDTGA* 114
Au-Al-Ga ..... *PDTGA* 114, *TA,Al3* 121
Au-Al-Gd ..... *PDTGA* 114-115
Au-Al-Hf ..... *PDTGA* 115, *TA,Al3* 122
Au-Al-In ..... *PDTGA* 115, *TA,Al3* 123
Au-Al-Li ..... *PDTGA* 115
Au-Al-Mg ..... *PDTGA* 115
Au-Al-Mn ..... *PDTGA* 115-116, *TA,Al3* 124
Au-Al-Nb ..... *PDTGA* 116
Au-Al-Pb ..... *PDTGA* 116, *TA,Al3* 125
Au-Al-Sb *TA,Al3* 126
Au-Al-Sc *TA,Al3* 127
Au-Al-Si ..... *PDTGA* 116-118, *TA,Al3* 128-129
Au-Al-Sn ..... *PDTGA* 118-120, *TA,Al3* 130-134
Au-Al-Ti ..... *PDTGA* 121, *TA,Al3* 135-136
Au-Al-Zr ..... *PDTGA* 121, *TA,Al3* 137
Au-As-Eu ..... *PDTGA* 121-123
Au-As-Ga ..... *PDTGA* 123-132
Au-As-Ge ..... *PDTGA* 132
Au-As-In ..... *PDTGA* 132-134
Au-As-Na ..... *PDTGA* 134
Au-As-S ..... *PDTGA* 134
Au-As-Se ..... *PDTGA* 134-138
Au-As-Si ..... *PDTGA* 138
Au-As-Te ..... *PDTGA* 138-140
Au-B-Co ..... *PDTGA* 140-144
Au-B-Cr ..... *PDTGA* 140-144
Au-B-Fe ..... *PDTGA* 140-144
Au-B-Mn ..... *PDTGA* 140-144
Au-B-Ni ..... *PDTGA* 140-144
Au-B-Ti ..... *PDTGA* 140-144
Au-B-V ..... *PDTGA* 140-144
Au-Ba-Ge ..... *PDTGA* 186
Au-Be-Si ..... *PDTGA* 144
Au-Bi-Cd ..... *PDTGA* 144
Au-Bi-Hg ..... *PDTGA* 144-148
Au-Bi-Li ..... *PDTGA* 148-149
Au-Bi-S ..... *PDTGA* 149-150
Au-Bi-Sb ..... *PDTGA* 151-158
Au-Bi-Se ..... *PDTGA* 158-168
Au-Bi-Si ..... *PDTGA* 168
Au-Bi-Sn ..... *PDTGA* 168-172
Au-Bi-Te ..... *PDTGA* 172-179
Au-Bi-Zn ..... *PDTGA* 179
Au-C-Th ..... *PDTGA* 179-185
Au-C-Ti ..... *PDTGA* 185
Au-C-U ..... *PDTGA* 185
Au-C-Y ..... *PDTGA* 185
Au-C-Zr ..... *PDTGA* 185
Au-Ca-Fe ..... *PDTGA* 185-186
Au-Ca-Ge ..... *PDTGA* 186
Au-Ca-Si ..... *PDTGA* 186
Au-Cd-Cu ..... *PDTGA* 186
Au-Cd-Ge ..... *PDTGA* 186
Au-Cd-Hg ..... *PDTGA* 187-188
Au-Cd-In ..... *PDTGA* 188-190
Au-Cd-Mg ..... *PDTGA* 190
Au-Cd-Mn ..... *PDTGA* 190
Au-Cd-Pb ..... *PDTGA* 190-192
Au-Cd-S ..... *PDTGA* 192
Au-Cd-Sb ..... *PDTGA* 192
Au-Cd-Te ..... *PDTGA* 193
Au-Cd-Tl ..... *PDTGA* 193-195
Au-Cd-Zn ..... *PDTGA* 195-197
Au-Ce-Ga ..... *PDTGA* 198
Au-Ce-In ..... *PDTGA* 199
Au-Ce-Ni ..... *PDTGA* 200
Au-Ce-Pb ..... *PDTGA* 201
Au-Ce-Si ..... *PDTGA* 201-202
Au-Ce-Sn ..... *PDTGA* 202-203
Au-Co-Cu ..... *PDTGA* 203-206
Au-Co-Fe ..... *PDTGA* 206-207
Au-Co-Ni ..... *PDTGA* 207-210
Au-Co-Pd ..... *PDTGA* 210-213
Au-Co-V ..... *PDTGA* 213
Au-Cr-Fe ..... *PDTGA* 213-215
Au-Cr-Mn ..... *PDTGA* 216
Au-Cr-Ti ..... *PDTGA* 216
Au-Cr-V ..... *PDTGA* 216
Au-Cs-O ..... *PDTGA* 216
Au-Cu-Dy ..... *PDTGA* 216
Au-Cu-Er ..... *PDTGA* 216
Au-Cu-Fe ..... *PDTGA* 217-221
Au-Cu-Ga ..... *PDTGA* 221-223
Au-Cu-Gd ..... *PDTGA* 216
Au-Cu-Ge ..... *PDTGA* 223-225
Au-Cu-H ..... *PDTGA* 226
Au-Cu-Ho ..... *PDTGA* 216
Au-Cu-In ..... *PDTGA* 226
Au-Cu-Mg ..... *PDTGA* 226
Au-Cu-Mn ..... *PDTGA* 226
Au-Cu-Ni ..... *PDTGA* 226-233
Au-Cu-Pb ..... *PDTGA* 233
Au-Cu-Pd ..... *PDTGA* 233-240
Au-Cu-Pt ..... *PDTGA* 240-242
Au-Cu-S ..... *PDTGA* 242-243
Au-Cu-Si ..... *PDTGA* 243
Au-Cu-Sn ..... *PDTGA* 243
Au-Cu-Tb ..... *PDTGA* 216,244
Au-Cu-Ti ..... *PDTGA* 244
Au-Cu-U ..... *PDTGA* 244
Au-Cu-Yb ..... *PDTGA* 244
Au-Cu-Zn ..... *PDTGA* 244-250
Au-Dy-Ga ..... *PDTGA* 251
Au-Dy-In ..... *PDTGA* 199-200
Au-Dy-Ni ..... *PDTGA* 200
Au-Dy-Pb ..... *PDTGA* 201
Au-Dy-Sb ..... *PDTGA* 251
Au-Dy-Si ..... *PDTGA* 201-202
Au-Dy-Sn ..... *PDTGA* 202-203
Au-Er-Ga ..... *PDTGA* 251
Au-Er-In ..... *PDTGA* 199-200
Au-Er-Ni ..... *PDTGA* 200
Au-Er-Pb ..... *PDTGA* 201
Au-Er-Pd ..... *PDTGA* 251
Au-Er-Sb ..... *PDTGA* 251
Au-Er-Si ..... *PDTGA* 201-202
Au-Er-Sn ..... *PDTGA* 202-203
Au-Eu-P ..... *PDTGA* 121-123
Au-Eu-Sb ..... *PDTGA* 121-123
Au-Eu-Si ..... *PDTGA* 201-202
Au-Fe-Mn ..... *PDTGA* 251
Au-Fe-Ni ..... *PDTGA* 252-254
Au-Fe-Pd ..... *PDTGA* 254-257
Au-Fe-S ..... *PDTGA* 257
Au-Ga-Gd ..... *PDTGA* 251
Au-Ga-Ge ..... *PDTGA* 257-259
Au-Ga-Ho ..... *PDTGA* 251
Au-Ga-In ..... *PDTGA* 259
Au-Ga-La ..... *PDTGA* 198
Au-Ga-Li ..... *PDTGA* 148-149
Au-Ga-Lu ..... *PDTGA* 251
Au-Ga-Mg ..... *PDTGA* 259
Au-Ga-Nd ..... *PDTGA* 198
Au-Ga-P ..... *PDTGA* 259
Au-Ga-Pd ..... *PDTGA* 259
Au-Ga-Pr ..... *PDTGA* 198
Au-Ga-Sb ..... *PDTGA* 260
Au-Ga-Si ..... *PDTGA* 260-263
Au-Ga-Sm ..... *PDTGA* 198
Au-Ga-Sn ..... *PDTGA* 263
Au-Ga-Tb ..... *PDTGA* 251
Au-Ga-Tm ..... *PDTGA* 251
Au-Ga-V ..... *PDTGA* 263-267
Au-Ga-Y ..... *PDTGA* 251
Au-Ga-Zn ..... *PDTGA* 267
Au-Gd-In ..... *PDTGA* 199-200
Au-Gd-Ni ..... *PDTGA* 200
Au-Gd-Pb ..... *PDTGA* 201
Au-Gd-Sb ..... *PDTGA* 251
Au-Gd-Si ..... *PDTGA* 201-202
Au-Gd-Sn ..... *PDTGA* 202-203
Au-Gd-Tb ..... *PDTGA* 267
Au-Ge-In ..... *PDTGA* 267
Au-Ge-Li ..... *PDTGA* 148-149
Au-Ge-Mg ..... *PDTGA* 267
Au-Ge-Na ..... *PDTGA* 267-269
Au-Ge-Ni ..... *PDTGA* 269
Au-Ge-P ..... *PDTGA* 269
Au-Ge-Pt ..... *PDTGA* 269
Au-Ge-Sb ..... *PDTGA* 269-275
Au-Ge-Si ..... *PDTGA* 275
Au-Ge-Sn ..... *PDTGA* 275-277
Au-Ge-Sr ..... *PDTGA* 186
Au-Ge-Te ..... *PDTGA* 277-279
Au-Ge-Th ..... *PDTGA* 279-282
Au-Ge-U ..... *PDTGA* 282
Au-Ge-V ..... *PDTGA* 282
Au-Ge-Zn ..... *PDTGA* 282
Au-H-Ni ..... *PDTGA* 282-284
Au-H-Pd ..... *PDTGA* 284
Au-H-Ti ..... *PDTGA* 284-285
Au-Hf-In ..... *PDTGA* 286
Au-Hg-Mg ..... *PDTGA* 286

Au-Hg-Mn ..... *PDTGA* 286
Au-Ho-In ..... *PDTGA* 199-200
Au-Ho-Ni ..... *PDTGA* 200
Au-Ho-Pb ..... *PDTGA* 201
Au-Ho-Sb ..... *PDTGA* 251
Au-Ho-Si ..... *PDTGA* 201
Au-Ho-Sn ..... *PDTGA* 202-203
Au-In-La ..... *PDTGA* 199-200
Au-In-Li ..... *PDTGA* 148-149
Au-In-Lu ..... *PDTGA* 199-200
Au-In-Mn ..... *PDTGA* 286-288
Au-In-Nd ..... *PDTGA* 199-200
Au-In-P ..... *PDTGA* 288
Au-In-Pb ..... *PDTGA* 288-295
Au-In-Pr ..... *PDTGA* 199-200
Au-In-Pt ..... *PDTGA* 295
Au-In-Sb ..... *PDTGA* 295-300
Au-In-Sm ..... *PDTGA* 199-200
Au-In-Sn ..... *PDTGA* 300-302
Au-In-Tb ..... *PDTGA* 199-200
Au-In-Te ..... *PDTGA* 302
Au-In-Th ..... *PDTGA* 302-303
Au-In-Ti ..... *PDTGA* 303
Au-In-Tm ..... *PDTGA* 199-200
Au-In-U ..... *PDTGA* 302-303
Au-In-Y ..... *PDTGA* 199-200
Au-In-Yb ..... *PDTGA* 199-200
Au-In-Zn ..... *PDTGA* 303
Au-In-Zr ..... *PDTGA* 303
Au-Ir-Pd ..... *PDTGA* 303-305
Au-Ir-Pt ..... *PDTGA* 305-308
Au-K-S ..... *PDTGA* 308
Au-K-Sb ..... *PDTGA* 308
Au-K-Se ..... *PDTGA* 308-309
Au-K-Sn ..... *PDTGA* 310
Au-La-Pb ..... *PDTGA* 201
Au-La-Si ..... *PDTGA* 201-202
Au-Li-Mg ..... *PDTGA* 148-149
Au-Li-Pb ..... *PDTGA* 148-149
Au-Li-Sb ..... *PDTGA* 148-149
Au-Li-Si ..... *PDTGA* 148-149
Au-Li-Sn ..... *PDTGA* 148-149
Au-Li-Tl ..... *PDTGA* 148-149
Au-Lu-Ni ..... *PDTGA* 200
Au-Lu-Sb ..... *PDTGA* 251
Au-Lu-Si ..... *PDTGA* 201-202
Au-Lu-Sn ..... *PDTGA* 202-203
Au-Mg-Si ..... *PDTGA* 310
Au-Mg-Sn ..... *PDTGA* 148-149
Au-Mn-N ..... *PDTGA* 310
Au-Mn-Pd ..... *PDTGA* 310-312
Au-Mn-Sb ..... *PDTGA* 312-314
Au-Mn-Sn ..... *PDTGA* 315
Au-Mn-V ..... *PDTGA* 315
Au-Mn-Zn ..... *PDTGA* 315
Au-Mo-Pd ..... *PDTGA* 315-316
Au-N-Nb ..... *PDTGA* 316
Au-N-Ti ..... *PDTGA* 316
Au-N-U ..... *PDTGA* 316
Au-N-V ..... *PDTGA* 316-317
Au-Na-S ..... *PDTGA* 318
Au-Na-Sb ..... *PDTGA* 318
Au-Na-Si ..... *PDTGA* 318
Au-Na-Sn ..... *PDTGA* 318-319
Au-Nb-Pd ..... *PDTGA* 319
Au-Nb-Pt ..... *PDTGA* 319
Au-Nb-Rh ..... *PDTGA* 320
Au-Nb-Sn ..... *PDTGA* 320
Au-Nd-Pb ..... *PDTGA* 201
Au-Nd-Sb ..... *PDTGA* 251
Au-Nd-Si ..... *PDTGA* 201-202
Au-Nd-Sn ..... *PDTGA* 202-203
Au-Ni-Pd ..... *PDTGA* 320-321
Au-Ni-Pt ..... *PDTGA* 321-330
Au-Ni-Si ..... *PDTGA* 330
Au-Ni-Tb ..... *PDTGA* 200
Au-Ni-Tm ..... *PDTGA* 200
Au-Ni-Y ..... *PDTGA* 200
Au-Ni-Yb ..... *PDTGA* 200
Au-Ni-Zn ..... *PDTGA* 330-334
Au-O-Ti ..... *PDTGA* 334
Au-O-V ..... *PDTGA* 334-337
Au-P-Si ..... *PDTGA* 338
Au-Pb-Pd ..... *PDTGA* 338
Au-Pb-Pr ..... *PDTGA* 201
Au-Pb-Se ..... *PDTGA* 338-348
Au-Pb-Si ..... *PDTGA* 348-252
Au-Pb-Sm ..... *PDTGA* 201-202
Au-Pb-Sn ..... *PDTGA* 352-365
Au-Pb-Tb ..... *PDTGA* 201
Au-Pb-Te ..... *PDTGA* 365-372
Au-Pb-Y ..... *PDTGA* 201
Au-Pb-Zn ..... *PDTGA* 372
Au-Pd-Pt ..... *PDTGA* 372-374
Au-Pd-Rh ..... *PDTGA* 375-378
Au-Pd-Ru ..... *PDTGA* 378-380
Au-Pd-Sb ..... *PDTGA* 380
Au-Pd-Te ..... *PDTGA* 380
Au-Pd-V ..... *PDTGA* 380
Au-Pd-W ..... *PDTGA* 380-381
Au-Pd-Zn ..... *PDTGA* 381-385
Au-Pd-Zr ..... *PDTGA* 385
Au-Pr-Si ..... *PDTGA* 201-202
Au-Pr-Sn ..... *PDTGA* 202-203
Au-Pt-Re ..... *PDTGA* 385-386
Au-Pt-Rh ..... *PDTGA* 387-399
Au-Pt-Ru ..... *PDTGA* 399-400
Au-Pt-Sb ..... *PDTGA* 400
Au-Pt-Ti ..... *PDTGA* 400-401
Au-Pt-W ..... *PDTGA* 401-403
Au-Pt-Zr ..... *PDTGA* 403
Au-Rb-Sn ..... *PDTGA* 403
Au-Rh-Zr ..... *PDTGA* 403
Au-Sb-Sc ..... *PDTGA* 251
Au-Sb-Se ..... *PDTGA* 403
Au-Sb-Si ..... *PDTGA* 403-411
Au-Sb-Sm ..... *PDTGA* 251
Au-Sb-Sn ..... *PDTGA* 411
Au-Sb-Ta ..... *PDTGA* 411-413
Au-Sb-Tb ..... *PDTGA* 251
Au-Sb-Te ..... *PDTGA* 414-423
Au-Sb-Tm ..... *PDTGA* 251
Au-Sb-Y ..... *PDTGA* 251
Au-Sc-Sn ..... *PDTGA* 148-149,202-203
Au-Se-Sn ..... *PDTGA* 423-437
Au-Se-Te ..... *PDTGA* 437
Au-Si-Sm ..... *PDTGA* 201-202
Au-Si-Sn ..... *PDTGA* 437-441
Au-Si-Sr ..... *PDTGA* 186
Au-Si-Tb ..... *PDTGA* 201-202
Au-Si-Te ..... *PDTGA* 441-452
Au-Si-Th ..... *PDTGA* 452
Au-Si-Tm ..... *PDTGA* 201-202
Au-Si-U ..... *PDTGA* 452-456
Au-Si-V ..... *PDTGA* 456
Au-Si-Y ..... *PDTGA* 201-202
Au-Si-Yb ..... *PDTGA* 201-202
Au-Si-Zn ..... *PDTGA* 456
Au-Sm-Sn ..... *PDTGA* 202-203
Au-Sn-Tb ..... *PDTGA* 202-203
Au-Sn-Te ..... *PDTGA* 456-467
Au-Sn-Tm ..... *PDTGA* 202-203
Au-Sn-V ..... *PDTGA* 468
Au-Sn-Y ..... *PDTGA* 202-203
Au-Sn-Zn ..... *PDTGA* 468
Au-Sn-Zr ..... *PDTGA* 468
Au-Te-Tl ..... *PDTGA* 468
Au-Ti-V ..... *PDTGA* 468
Au-Tl-Zn ..... *PDTGA* 468-469
B-Al-Be *TA,Al3* 138-139
B-Al-C *TA,Al3* 140-146
B-Al-Ce *TA,Al3* 147-149
B-Al-Co *TA,Al3* 150-154
B-Al-Cr *TA,Al3* 155-157
B-Al-Dy *TA,Al3* 158-160
B-Al-Er *TA,Al3* 161-163

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Co-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

B-Al-Fe ..... *TA,Al3* 164-166, *BAPD 10*(6) 667-668
B-Al-Ga *TA,Al3* 167
B-Al-Gd *TA,Al3* 168-170
B-Al-Ge *TA,Al3* 171
B-Al-Hf *TA,Al3* 172
B-Al-Ho *TA,Al3* 173-175
B-Al-La *TA,Al3* 176-178
B-Al-Li ..... *BAPD 10*(5) 546-548
B-Al-Lu *TA,Al3* 179
B-Al-Mg *TA,Al3* 180-183
B-Al-Mn *TA,Al3* 184-188
B-Al-Mo *TA,Al3* 189-191
B-Al-N *TA,Al3* 192-193
B-Al-Nb *TA,Al3* 194-196
B-Al-Nd *TA,Al3* 198-200
B-Al-Ni ..... *TA,Al3* 201-206, *BAPD 10*(5) 537-539
B-Al-O *TA,Al3* 207-208
B-Al-Pr *TA,Al3* 209-211
B-Al-Re *TA,Al3* 212-214
B-Al-Si *TA,Al3* 215-220
B-Al-Ta *TA,Al3* 221
B-Al-Tb *TA,Al3* 222-224
B-Al-Ti *TA,Al3* 225-229
B-Al-Tm *TA,Al3* 230-232
B-Al-V *TA,Al3* 233-235
B-Al-W *TA,Al3* 236
B-Al-Y *TA,Al3* 237-239
B-Al-Yb *TA,Al3* 240-241
B-Al-Zr *TA,Al3* 242
B-Au-Co ..... *PDTGA* 140-144
B-Au-Cr ..... *PDTGA* 140-144
B-Au-Fe ..... *PDTGA* 140-144
B-Au-Mn ..... *PDTGA* 140-144
B-Au-Ni ..... *PDTGA* 140-144
B-Au-Ti ..... *PDTGA* 140-144
B-Au-V ..... *PDTGA* 140-144
B-C-Fe ..... *JAPD 2*(2) 77-92
B-Cr-Mn ..... *BAPD 2*(1) 107
B-Fe-N *PDTIA1* 149-151
B-Fe-O *PDTIA5* 31-33
B-Fe-P ..... *PDTIA3* 19-23, *JAPD 4*(3) 209-212
B-Fe-S *PDTIA2* 51-59
Ba-Ag-Cl *TA,Ag1* 281-282
Ba-Ag-Ge *TA,Ag1* 283
Ba-Ag-Sn *TA,Ag1* 284
Ba-Al-Bi *TA,Al3* 246
Ba-Al-Br *TA,Al3* 247-248
Ba-Al-Ce *TA,Al3* 249
Ba-Al-Cl *TA,Al3* 250-251
Ba-Al-Co *TA,Al3* 252
Ba-Al-Cr *TA,Al3* 253
Ba-Al-Cu *TA,Al3* 254-259
Ba-Al-F *TA,Al3* 260-262
Ba-Al-Fe *TA,Al3* 263
Ba-Al-Ga *TA,Al3* 264-265
Ba-Al-Ge *TA,Al3* 266-268
Ba-Al-La *TA,Al3* 269-284
Ba-Al-Nd *TA,Al3* 285-299
Ba-Al-Ni *TA,Al3* 300-301
Ba-Al-O *TA,Al3* 302-303
Ba-Al-Pb *TA,Al3* 304
Ba-Al-Pr *TA,Al3* 305
Ba-Al-S *TA,Al3* 306
Ba-Al-Sc *TA,Al3* 307-308
Ba-Al-Se *TA,Al3* 309
Ba-Al-Si *TA,Al3* 310-316
Ba-Al-Sm *TA,Al3* 317-318
Ba-Al-Sn *TA,Al3* 319
Ba-Al-Sr *TA,Al3* 320-321
Ba-Al-Te *TA,Al3* 322
Ba-Al-Ti *TA,Al3* 323
Ba-Al-Yb *TA,Al3* 324-326
Ba-Au-Ge ..... *PDTGA* 186
Ba-Fe-O *PDTIA5* 34-37
Ba-Fe-P *PDTIA3* 24
Ba-Fe-S *PDTIA2* 60-64
Be-Ag-Cl *TA,Ag1* 285-286
Be-Ag-Cu *TA,Ag1* 287-288
Be-Al-B *TA,Al3* 138-139
Be-Al-C *TA,Al3* 327
Be-Al-Ce *TA,Al3* 328-329
Be-Al-Cu ..... *TA,Al3* 330-343, *BAPD 1*(1) 46-48
Be-Al-F *TA,Al3* 344-345
Be-Al-Fe *TA,Al3* 346-350
Be-Al-Mg *TA,Al3* 351-360
Be-Al-Mn *TA,Al3* 361-362
Be-Al-Ni *TA,Al3* 363-365
Be-Al-O *TA,Al3* 366-367
Be-Al-Si *TA,Al3* 368-373
Be-Al-Ti *TA,Al3* 374-385
Be-Al-Y *TA,Al3* 386-387
Be-Al-Zr *TA,Al3* 388-395
Be-Au-Si ..... *PDTGA* 144
Be-Fe-O *PDTIA5* 38
Be-Fe-P *PDTIA3* 25-32
Bi-Ag-Al *TA,Al3* 3-4, *TA,Ag1* 3-4
Bi-Ag-Cd *TA,Ag1* 289-290
Bi-Ag-Cu ..... *BAPD 1*(2) 62, *TA,Ag1* 291
Bi-Ag-Eu *TA,Ag1* 292
Bi-Ag-F *TA,Ag1* 293
Bi-Ag-I *TA,Ag1* 294-295
Bi-Ag-K *TA,Ag1* 296
Bi-Ag-Li *TA,Ag1* 297
Bi-Ag-Mg *TA,Ag1* 298
Bi-Ag-Pb ..... *BAPD 1*(2) 64-67, *TA,Ag1* 299-304
Bi-Ag-Pd *TA,Ag1* 305
Bi-Ag-S *TA,Ag1* 306-319
Bi-Ag-Se *TA,Ag1* 320-323
Bi-Ag-Si *TA,Ag1* 324
Bi-Ag-Te *TA,Ag1* 325-328
Bi-Ag-Tl *TA,Ag1* 329-334
Bi-Ag-Zn *TA,Ag1* 335-340
Bi-Al-Au ..... *PDTGA* 114, *TA,Al3* 120
Bi-Al-Ba *TA,Al3* 246
Bi-Al-Br *TA,Al3* 396-397
Bi-Al-Ca *TA,Al3* 398-399
Bi-Al-Ce *TA,Al3* 400
Bi-Al-Cu ..... *TA,Al3* 401-404, *BAPD 1*(1) 53-54
Bi-Al-Er *TA,Al3* 405
Bi-Al-Ga *TA,Al3* 406-412
Bi-Al-La *TA,Al3* 413
Bi-Al-Mg *TA,Al3* 414-421
Bi-Al-O *TA,Al3* 422-423
Bi-Al-Pb *TA,Al3* 424-427
Bi-Al-Pd *TA,Al3* 428
Bi-Al-Sb *TA,Al3* 429-435
Bi-Al-Si *TA,Al3* 436-437
Bi-Al-Sn *TA,Al3* 438-439
Bi-Al-Sr *TA,Al3* 440
Bi-Au-Cd ..... *PDTGA* 144
Bi-Au-Hg ..... *PDTGA* 144-148
Bi-Au-Li ..... *PDTGA* 148-149
Bi-Au-S ..... *PDTGA* 149-150
Bi-Au-Sb ..... *PDTGA* 151-158
Bi-Au-Se ..... *PDTGA* 158-168
Bi-Au-Si ..... *PDTGA* 168
Bi-Au-Sn ..... *PDTGA* 168-172
Bi-Au-Te ..... *PDTGA* 172-179
Bi-Au-Zn ..... *PDTGA* 179
Bi-Cd-Zn ..... *JAPD 2*(2) 69-76
Bi-Fe-O *PDTIA5* 39-41
Bi-Fe-S ..... *JAPD 4*(1) 28, 30, *PDTIA2* 65-72
Bi-Pb-Sn ..... *BAPD 9*(3) 274-281
Bi-Pd-Zn ..... *JAPD 3*(1) 4-11
Bi-Sn-Zn ..... *JAPD 3*(2) 128-132
Br-Ag-Al *TA,Al3* 5-6, *TA,Ag1* 5-6
Br-Ag-Cd *TA,Ag1* 341-342
Br-Ag-Cs *TA,Ag1* 343-344
Br-Ag-Cu *TA,Ag1* 345-346
Br-Ag-Ga *TA,Ag1* 347-348
Br-Ag-I *TA,Ag1* 349-350
Br-Ag-K *TA,Ag1* 351-352
Br-Ag-Li *TA,Ag1* 353-355
Br-Ag-Na *TA,Ag1* 356-357
Br-Ag-Nd *TA,Ag1* 358-359
Br-Ag-Pr *TA,Ag1* 360-361
Br-Ag-Rb *TA,Ag1* 362-363
Br-Ag-S *TA,Ag1* 364-365
Br-Ag-Se *TA,Ag1* 366-367
Br-Ag-Sn *TA,Ag1* 368-369
Br-Ag-Tb *TA,Ag1* 370-371
Br-Ag-Te *TA,Ag1* 372-375
Br-Al-As *TA,Al3* 98-99
Br-Al-Ba *TA,Al3* 247-248
Br-Al-Bi *TA,Al3* 396-397
Br-Al-C *TA,Al3* 441-442
Br-Al-Ca *TA,Al3* 443-444
Br-Al-Cd *TA,Al3* 445-446
Br-Al-Fe *TA,Al3* 447
Br-Al-Mg *TA,Al3* 448-449
Br-Al-Mn *TA,Al3* 450-451
Br-Al-Ni *TA,Al3* 452
Br-Al-P *TA,Al3* 453
Br-Al-Pb *TA,Al3* 454-455
Br-Al-Sb *TA,Al3* 456-457
Br-Al-Sn *TA,Al3* 458-460
Br-Al-Tl *TA,Al3* 461-462
Br-Al-Zn *TA,Al3* 463-464
C-Ag-Zr *TA,Ag1* 376
C-Al-B *TA,Al3* 140-146
C-Al-Be *TA,Al3* 327
C-Al-Br *TA,Al3* 441-442
C-Al-Co *TA,Al3* 465-468
C-Al-Cr *TA,Al3* 469-473
C-Al-Dy *TA,Al3* 474
C-Al-Er *TA,Al3* 475-477
C-Al-Fe *TA,Al3* 478-490, *PDTIA1* 89-97
C-Al-Ga *TA,Al3* 491
C-Al-Gd *TA,Al3* 492-493

C-Al-Hf *TA,Al3* 494-496
C-Al-Ho *TA,Al3* 497
C-Al-La *TA,Al3* 498-499
C-Al-Mn *TA,Al3* 500-506
C-Al-Mo *TA,Al3* 507-513
C-Al-N *TA,Al3* 514
C-Al-Nb *TA,Al3* 515-517
C-Al-Nd *TA,Al3* 518
C-Al-Ni *TA,Al3* 519-524
C-Al-O *TA,Al3* 525-533
C-Al-Pd *TA,Al3* 534
C-Al-Pt *TA,Al3* 535
C-Al-Sc *TA,Al3* 536-539
C-Al-Si *TA,Al3* 540-548
C-Al-Ta *TA,Al3* 549-553
C-Al-Tb *TA,Al3* 554
C-Al-Th *TA,Al3* 555-556
C-Al-Ti *TA,Al3* 557-566
C-Al-Tm *TA,Al3* 567
C-Al-U *TA,Al3* 568-574
C-Al-W *TA,Al3* 575-577
C-Al-Y *TA,Al3* 578-581
C-Al-Zr *TA,Al3* 582-586
C-Au-Th ..... *PDTGA* 179-185
C-Au-Ti ..... *PDTGA* 185
C-Au-U ..... *PDTGA* 185
C-Au-Y ..... *PDTGA* 185
C-Au-Zr ..... *PDTGA* 185
C-B-Fe ..... *JAPD 2*(2) 77-92
C-Co-Fe ..... *IMR 29*(2) 96-121, *PEITA* 140-142
C-Cr-Fe ..... *IMR 29*(4) 299-327, *PEITA* 143-156
C-Cu-Fe ..... *IMR 29*(2) 96-121, *PEITA* 157-167
C-Fe-Mn ..... *IMR 29*(4) 299-327, *PEITA* 168-176
C-Fe-Mo ..... *IMR 30*(3) 109-124, *PEITA* 177-191
C-Fe-N ..... *TIIM 37*(4) 293-301, *PDTIA1* 154-165
C-Fe-Nb ..... *JAPD 2*(2) 131-140
C-Fe-Ni ..... *IMR 29*(2) 96-121, *PEITA* 192-199
C-Fe-O *PDTIA5* 42-47
C-Fe-P *PDTIA3* 33-44
C-Fe-S ..... *JAPD 4*(2) 133-142, *PDTIA2* 73-83
C-Fe-Si ..... *JAPD 2*(2) 97-107
C-Fe-Sn *PDTIA1* 99-104
C-Fe-Ta ..... *JAPD 1*(1) 13-18, *PDTIA1* 105-109
C-Fe-Ti ..... *JAPD 1*(1) 27-38
C-Fe-V* ..... *BAPD 5*(3) 293-299, 5(5) 444 ad, *TIIM* 36(4/5) ix-xvi, *PDTIA1* 111-125
C-Fe-W ..... *IMR 30*(6) 259-274, *PEITA* 200-212
C-Fe-Zn *PDTIA1* 127-131
C-Fe-Zr *PDTIA1 133-140*
C-Ni-Zn ..... *JAPD 6*(1) 24-27
Ca-Ag-As *TA,Ag1* 97
Ca-Ag-Cl *TA,Ag1* 377-378
Ca-Ag-Ge *TA,Ag1* 379
Ca-Ag-H *TA,Ag1* 380
Ca-Ag-Hg *TA,Ag1* 381
Ca-Ag-Mg *TA,Ag1* 382
Ca-Ag-P *TA,Ag1* 383
Ca-Ag-Pr *TA,Ag1* 376
Ca-Al-Bi *TA,Al3* 398-399
Ca-Al-Br *TA,Al3* 443-444
Ca-Al-Cd *TA,Al3* 587
Ca-Al-Ce *TA,Al3* 588
Ca-Al-Co *TA,Al3* 589-590
Ca-Al-Cr *TA,Al3* 591
Ca-Al-Cu *TA,Al3* 592-594
Ca-Al-Dy *TA,Al3* 595
Ca-Al-Er *TA,Al3* 596
Ca-Al-F *TA,Al3* 597-599
Ca-Al-Fe *TA,Al3* 600-603
Ca-Al-Ga *TA,Al3* 604-605
Ca-Al-Gd *TA,Al3* 606
Ca-Al-Ge *TA,Al3* 607
Ca-Al-H *TA,Al3* 608
Ca-Al-La *TA,Al3* 609
Ca-Al-Lu *TA,Al3* 610
Ca-Al-Mg *TA,Al3* 611-614
Ca-Al-Mn *TA,Al3* 615-616
Ca-Al-Nd *TA,Al3* 617
Ca-Al-Ni *TA,Al3* 618-619
Ca-Al-O *TA,Al3* 620-622
Ca-Al-Pb *TA,Al3* 623
Ca-Al-Pr *TA,Al3* 624
Ca-Al-S *TA,Al3* 625
Ca-Al-Sb *TA,Al3* 626
Ca-Al-Se *TA,Al3* 627
Ca-Al-Si *TA,Al3* 628-632
Ca-Al-Sm *TA,Al3* 633
Ca-Al-Sn *TA,Al3* 634
Ca-Al-Te *TA,Al3* 635
Ca-Al-Yb *TA,Al3* 636
Ca-Al-Zn ..... *TA,Al3* 637, *BAPD 10*(5) 540-545
Ca-Au-Fe ..... *PDTGA* 185-186
Ca-Au-Ge ..... *PDTGA* 186
Ca-Au-Si ..... *PDTGA* 186
Ca-Fe-O *PDTIA5* 48-72
Ca-Fe-P *PDTIA3* 45-49
Ca-Fe-S* *PDTIA2* 84-88
Cd-Ag-Al *TA,Al3* 7-8, *TA,Ag1* 7-8
Cd-Ag-Au ..... *PDGTA* 2-5, *TA,Ag1* 159-161
Cd-Ag-Bi *TA,Ag1* 289-290
Cd-Ag-Br *TA,Ag1* 341-342
Cd-Ag-Cl *TA,Ag1* 384-385
Cd-Ag-Cu *TA,Ag1* 386-404
Cd-Ag-Cu-Zn ..... *BAPD* 2(2) 228-230
Cd-Ag-Ga *TA,Ag1* 405
Cd-Ag-H *TA,Ag1* 406
Cd-Ag-In *TA,Ag1* 407-408
Cd-Ag-Mg *TA,Ag1* 409-416
Cd-Ag-Pb *TA,Ag1* 417
Cd-Ag-Pd *TA,Ag1* 418
Cd-Ag-S *TA,Ag1* 419-428
Cd-Ag-Sb *TA,Ag1* 429-430
Cd-Ag-Se *TA,Ag1* 431-432
Cd-Ag-Sn *TA,Ag1* 433-438
Cd-Ag-Te *TA,Ag1* 439-442
Cd-Ag-Tl *TA,Ag1* 443
Cd-Ag-Zn ..... *JAPD 2*(1) 12-29, *TA,Ag1* 444-457
Cd-Al-Br *TA,Al3* 445-446
Cd-Al-Ca *TA,Al3* 587
Cd-Al-Cu ..... *BAPD 1*(1) 58-59
Cd-Al-Li ..... *BAPD 10*(5) 546-548
Cd-Au-Bi ..... *PDTGA* 144
Cd-Au-Cu ..... *PDTGA* 186
Cd-Au-Ge ..... *PDTGA* 186
Cd-Au-Hg ..... *PDTGA* 187-188
Cd-Au-In ..... *PDTGA* 188-190
Cd-Au-Mg ..... *PDTGA* 190
Cd-Au-Mn ..... *PDTGA* 190
Cd-Au-Pb ..... *PDTGA* 190-192
Cd-Au-S ..... *PDTGA* 192
Cd-Au-Sb ..... *PDTGA* 192
Cd-Au-Te ..... *PDTGA* 193
Cd-Au-Tl ..... *PDTGA* 193-195
Cd-Au-Zn ..... *PDTGA* 195-197
Cd-Bi-Zn ..... *JAPD 2*(2) 69-76
Cd-Fe-O *PDTIA5* 73-75
Cd-Fe-S* *PDTIA2* 89
Cd-Fe-Zn ..... *JAPD* 3(2) 82-86
Cd-Mg-Zn ..... *JAPD 5*(1) 55-59
Cd-Pb-Zn ..... *JAPD 2*(3) 159-171
Cd-Sb-Zn ..... *JAPD 5*(2) 97-104
Cd-Sn-Zn ..... *JAPD 5*(1) 61-75

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Ce-Ag-Ga *TA,Ag1* 458-459
Ce-Ag-In *TA,Ag1* 460
Ce-Ag-La *TA,Ag1* 461-466
Ce-Ag-Mg *TA,Ag1* 467
Ce-Ag-Ni *TA,Ag1* 468
Ce-Ag-Pb *TA,Ag1* 469
Ce-Ag-Pd *TA,Ag1* 470
Ce-Ag-S *TA,Ag1* 471
Ce-Ag-Se *TA,Ag1* 472
Ce-Ag-Si *TA,Ag1* 473
Ce-Ag-Sn *TA,Ag1* 474
Ce-Al-B..... *TA,Al3* 147-149
Ce-Al-Ba..... *TA,Al3* 249
Ce-Al-Be..... *TA,Al3* 328-329
Ce-Al-Bi..... *TA,Al3* 400
Ce-Al-Ca..... *TA,Al3* 588
Ce-Al-Fe ..... *BAPD 10*(6) 669-671
Ce-Au-Ga ..... *PDTGA* 198
Ce-Au-In..... *PDTGA* 199
Ce-Au-Ni ..... *PDTGA* 200
Ce-Au-Pb..... *PDTGA* 201
Ce-Au-Si..... *PDTGA* 201-202
Ce-Au-Sn..... *PDTGA* 202-203
Ce-Fe-O..... *PDTIA5* 76-81
Ce-Fe-P *PDTIA3* 50
Ce-Fe-S ..... *JAPD 3*(2) 77-81, *PDTIA2* 90-92
Cl-Ag-Al *TA,Al3* 9-10, *TA,Ag1* 9-10
Cl-Ag-Ba *TA,Ag1* 281-282
Cl-Ag-Be *TA,Ag1* 285-286
Cl-Ag-Ca *TA,Ag1* 377-378
Cl-Ag-Cd *TA,Ag1* 384-385
Cl-Ag-Cs *TA,Ag1* 475-476
Cl-Ag-Fe *TA,Ag1* 477-478
Cl-Ag-Ga *TA,Ag1* 479-480
Cl-Ag-Gd *TA,Ag1* 481-482
Cl-Ag-Hg *TA,Ag1* 483-484
Cl-Ag-I *TA,Ag1* 485-486
Cl-Ag-In *TA,Ag1* 487-491
Cl-Ag-K *TA,Ag1* 492-493
Cl-Ag-La *TA,Ag1* 494-495
Cl-Ag-Li *TA,Ag1* 496-497
Cl-Ag-Mg *TA,Ag1* 498-499
Cl-Ag-Na *TA,Ag1* 500-501
Cl-Ag-Pb *TA,Ag1* 502-503
Cl-Ag-Pd *TA,Ag1* 504-505
Cl-Ag-S *TA,Ag1* 506-508
Cl-Ag-Se *TA,Ag1* 509-510
Cl-Ag-Sn *TA,Ag1* 511-512
Cl-Ag-Sr *TA,Ag1* 513-514
Cl-Ag-Te *TA,Ag1* 515-517
Cl-Ag-Y *TA,Ag1* 518-519
Cl-Ag-Yb *TA,Ag1* 520-521
Cl-Ag-Zn *TA,Ag1* 522-525
Cl-Al-Ba *TA,Al3* 250-251
Co-Ag-Al *TA,Al3* 11-12, *TA,Ag1* 11-12
Co-Ag-Au ..... *PDTGA* 5-7, *TA,Ag1* 162-164
Co-Ag-Dy *TA,Ag1* 526
Co-Ag-Ge *TA,Ag1* 527-528
Co-Ag-Ni *TA,Ag1* 529-530
Co-Ag-Pd *TA,Ag1* 531-533
Co-Ag-Si *TA,Ag1* 534-535
Co-Ag-Sm *TA,Ag1* 536
Co-Al-B..... *TA,Al3* 150-154, *BAPD 10*(5) 533-536
Co-Al-Ba..... *TA,Al3* 252
Co-Al-C..... *TA,Al3* 465-468
Co-Al-Ca..... *TA,Al3* 589-590
Co-Al-Fe ..... *IMR 27*(3) 169-183, *PEITA* 69-80
Co-Au-B..... *PDTGA* 140-144
Co-Au-Cu..... *PDTGA* 203-206
Co-Au-Fe..... *PDTGA* 206-207
Co-Au-Ni ..... *PDTGA* 207-210
Co-Au-Pd..... *PDTGA* 210-213
Co-Au-V ..... *PDTGA* 213
Co-C-Fe ..... *IMR 29*(2) 96-121, *PEITA* 140-142
Co-Cr-Fe ..... *IMR 26*(5) 269-300, *PEITA* 213-229
Co-Cr-Ni ..... *TIIM 37*(6) 699-708
Co-Cu-Ni ..... *JAPD 3*(2) 65-71
Co-Cu-O..... *PDTCOX* 39-48
Co-Fe-Mn ..... *IMR 28*(1) 23-64, *PEITA* 230-232
Co-Fe-Mo ..... *IMR 29*(5) 329-375, *PEITA* 233-246
Co-Fe-N ..... *TIIM 37*(5) 416-421, *PDTIA1* 167-169
Co-Fe-Ni ..... *IMR 26*(5) 269-300, *PEITA* 247-255
Co-Fe-O ..... *JAPD 6*(1) 1-7, *PDTIA5* 82-88
Co-Fe-P *PDTIA3* 51-59
Co-Fe-S *PDTIA2* 93-106
Co-Fe-Si ..... *IMR 30*(4) 181-208, *PEITA* 256-267
Co-Fe-Sn *PDTIA1* 23-30
Co-Fe-V ..... *IMR 28*(4) 211-227, *PEITA* 268-282
Co-Fe-W ..... *IMR 26*(4) 213-249, *PEITA* 283-287
Co-Fe-Zn ..... *JAPD 2*(3) 189-197
Co-Mo-Ni ..... *TIIM 37*(6) 691-698
Co-Nb-Ni ..... *JAPD 6*(1) 14-18
Co-Ni-V ..... *JAPD 3*(2) 105-115
Co-Ni-W ..... *JAPD 3*(1) 16-20
Co-Ni-Zn ..... *JAPD 3*(1) 57-63
Co-S-O ..... *JAPD 4*(1) 37-52
Cr-Ag-O *TA,Ag1* 537
Cr-Ag-Pd *TA,Ag1* 538-548
Cr-Ag-S *TA,Ag1* 549
Cr-Ag-Se *TA,Ag1* 550
Cr-Ag-Si *TA,Ag1* 551
Cr-Ag-Te *TA,Ag1* 552
Cr-Al-B..... *TA,Al3* 155-157
Cr-Al-Ba..... *TA,Al3* 253
Cr-Al-C..... *TA,Al3* 469-473
Cr-Al-Ca..... *TA,Al3* 591
Cr-Al-Fe ..... *IMR 25*(4) 139-157, *PEITA* 81-97
Cr-Au-B..... *PDTGA* 140-144
Cr-Au-Fe..... *PDTGA* 213-215
Cr-Au-Mn..... *PDTGA* 216
Cr-Au-Ti..... *PDTGA* 216
Cr-Au-V ..... *PDTGA* 216
Cr-B-Mn ..... *BAPD 2*(1) 107
Cr-C-Fe ..... *IMR 29*(4) 299-327, *PEITA* 143-156
Cr-Co-Fe ..... *IMR 26*(5) 269-300, *PEITA* 213-229
Cr-Co-Ni ..... *TIIM 37*(6) 699-708
Cr-Cu-Fe-Ni ..... *BAPD 2*(2) 227
Cr-Cu-Ni ..... *JAPD 1*(1) 39-46
Cr-Fe-Mn ..... *BAPD 2*(1) 103-104, *PEITA* 288-299
Cr-Fe-Mo ..... *IMR 29*(5) 329-375, *PEITA* 300-315
Cr-Fe-N ..... *TIIM 37*(6) 671-690, *PDTIA1* 171-182
Cr-Fe-Ni* ..... *BAPD 2*(1) 89-99, *PEITA* 316-331
Cr-Fe-O..... *PDTIA5* 89-103
Cr-Fe-P *PDTIA3* 60-67
Cr-Fe-S* *PDTIA2* 107-120
Cr-Fe-Si *PDTIA1* 31-42
Cr-Fe-Ti ..... *JAPD 1*(1) 1-12, *PDTIA1* 43-54
Cr-Fe-V ..... *IMR 28*(5) 251-270, *PEITA* 332-340
Cr-Fe-W ..... *IMR 26*(4) 213-249, *PEITA* 341-344
Cr-Mo-Ni ..... *JAPD 5*(3) 164-177
Cr-Mn-Ni..... *JAPD 5*(2) 142-147
Cr-Nb-Ni ..... *JAPD 2*(1) 53-65
Cr-Ni-Ta ..... *JAPD 5*(1) 40-50
Cr-Ni-Ti ..... *JAPD 2*(1) 31-37
Cr-Ni-V ..... *JAPD 5*(2) 132-135
Cr-Ni-W ..... *JAPD 1*(1) 47-58
Cs-Ag-Br *TA,Ag1* 343-344
Cs-Ag-Cl *TA,Ag1* 475-476
Cs-Ag-I *TA,Ag1* 553-554
Cs-Ag-S *TA,Ag1* 555
Cs-Ag-Se *TA,Ag1* 556
Cs-Au-O ..... *PDTGA* 216
Cs-Fe-O..... *PDTIA5* 104
Cu-Ag-Al ..... *TA,Al3* 13-16, *BAPD 1*(1) 34-35, *TA,Ag1* 13-16
Cu-Ag-As *TA,Ag1* 98-104
Cu-Ag-Au ..... *PDTGA* 7-42, *TA,Ag1* 165-176
Cu-Ag-Be *TA,Ag1* 287-288
Cu-Ag-Bi ..... *BAPD 1*(2) 62, *TA, Ag1* 291
Cu-Ag-Br *TA,Ag1* 345-346
Cu-Ag-Cd *TA,Ag1* 386-404
Cu-Ag-Cd-Zn ..... *BAPD 2*(2) 228-230
Cu-Ag-Fe *TA,Ag1* 557-562
Cu-Ag-Ge *TA,Ag1* 563-567
Cu-Ag-Hg *TA,Ag1* 568-570
Cu-Ag-I *TA,Ag1* 571-573
Cu-Ag-In *TA,Ag1* 574-584
Cu-Ag-Mg *TA,Ag1* 585-593
Cu-Ag-Mn *TA,Ag1* 594-595
Cu-Ag-Ni *TA,Ag1* 596-604
Cu-Ag-O ..... *TA,Ag1* 605-608, *PDTCOX* 27-31
Cu-Ag-P *TA,Ag1* 609
Cu-Ag-Pb *TA,Ag2* 1-13
Cu-Ag-Pd *TA,Ag2* 14-21
Cu-Ag-Re *TA,Ag2* 22
Cu-Ag-S *TA,Ag2* 23-28
Cu-Ag-Sb *TA,Ag2* 29-30
Cu-Ag-Se *TA,Ag2* 31-36
Cu-Ag-Si *TA,Ag2* 37
Cu-Ag-Sn *TA,Ag2* 38-47
Cu-Ag-Tb *TA,Ag2* 48
Cu-Ag-Te *TA,Ag2* 49-54
Cu-Ag-Ti *TA,Ag2* 55-59

Cu-Ag-Zn *TA,Ag2* 60-68
Cu-Al-Au ..... *PDTGA* 114
Cu-Al-Ba *TA,Al3* 254-259
Cu-Al-Be ..... *TA,Al3* 330-343, *BAPD 1*(1) 46-48
Cu-Al-Bi ..... *TA,Al3* 401-404, *BAPD 1*(1) 53-54
Cu-Al-Ca *TA,Al3* 592-594
Cu-Al-Cd ..... *BAPD 1*(1) 58-59
Cu-Al-Ge ..... *BAPD 1*(1) 64
Cu-Al-In ..... *BAPD 1*(1) 70-72
Cu-Al-Pb ..... *BAPD 1*(1) 78
Cu-Al-Sn ..... *BAPD 1*(1) 82-84
Cu-Au-Cd ..... *PDTGA* 186
Cu-Au-Co ..... *PDTGA* 203-206
Cu-Au-Dy ..... *PDTGA* 216
Cu-Au-Er ..... *PDTGA* 216
Cu-Au-Fe ..... *PDTGA* 217-221
Cu-Au-Ga ..... *PDTGA* 221-223
Cu-Au-Gd ..... *PDTGA* 216
Cu-Au-Ge ..... *PDTGA* 223-225
Cu-Au-H ..... *PDTGA* 226
Cu-Au-Ho ..... *PDTGA* 216
Cu-Au-In ..... *PDTGA* 226
Cu-Au-In ..... *PDTGA* 226
Cu-Au-Mg ..... *PDTGA* 226
Cu-Au-Mn ..... *PDTGA* 226
Cu-Au-Ni ..... *PDTGA* 226-233
Cu-Au-O ..... *PDTCOX* 33-37
Cu-Au-Pb ..... *PDTGA* 233
Cu-Au-Pd ..... *PDTGA* 233-240
Cu-Au-Pt ..... *PDTGA* 240-242
Cu-Au-S ..... *PDTGA* 242-243
Cu-Au-Si ..... *PDTGA* 243
Cu-Au-Sn ..... *PDTGA* 243
Cu-Au-Tb ..... *PDTGA* 216,244
Cu-Au-Ti ..... *PDTGA* 244
Cu-Au-U ..... *PDTGA* 244
Cu-Au-Yb ..... *PDTGA* 244
Cu-Au-Zn ..... *PDTGA* 244-250
Cu-C-Fe ..... *IMR 29*(2) 96-121, *PEITA* 157-167
Cu-Co-Ni ..... *JAPD 3*(2) 65-71
Cu-Co-O ..... *PDTCOX* 39-48
Cu-Cr-Fe-Ni ..... *BAPD 2*(2) 227
Cu-Cr-Ni ..... *JAPD 1*(1) 39-46
Cu-Fe-Mn ..... *IMR 28*(1) 23-64, *PEITA* 345-353
Cu-Fe-Ni ..... *JAPD 3*(2) 116-127
Cu-Fe-O *PDTIA5* 105-117
Cu-Fe-P *PDTIA3* 68-73
Cu-Fe-S *PDTIA2* 121
Cu-Ga-O ..... *PDTCOX* 45-49
Cu-In-O ..... *PDTCOX* 61-71
Cu-Ir-O ..... *PDTCOX* 73-77
Cu-Mg-Ti ..... *BAPD 2*(2) 226
Cu-Mn-Ni ..... *JAPD 2*(3) 198-204
Cu-Nb-Ni ..... *JAPD 5*(3) 178-181
Cu-Ni-O ..... *PDTCOX* 79-89
Cu-Ni-Sn ..... *JAPD 4*(3) 160-174
Cu-Ni-Ta ..... *JAPD 5*(3) 182-188
Cu-Ni-Ti ..... *JAPD 3*(2) 87-104
Cu-Ni-V ..... *JAPD 6*(1) 50-53
Cu-O-Os ..... *PDTCOX* 91-94
Cu-O-Pb ..... *PDTCOX* 95-106
Cu-O-Pd ..... *PDTCOX* 107-113
Cu-O-Pt ..... *PDTCOX* 115-121
Cu-O-Re ..... *PDTCOX* 123-128
Cu-O-Rh ..... *PDTCOX* 129-134
Cu-O-Ru ..... *PDTCOX* 135-140
Cu-O-Sn ..... *PDTCOX* 141-152
Dy-Ag-Co *TA,Ag1* 526
Dy-Ag-Ga *TA,Ag2* 69
Dy-Ag-In *TA,Ag2* 70-71
Dy-Ag-Pb *TA,Ag2* 72
Dy-Ag-Pd *TA,Ag2* 73-74
Dy-Ag-Rh *TA,Ag2* 75-77
Dy-Ag-S *TA,Ag2* 78
Dy-Ag-Se *TA,Ag2* 79
Dy-Ag-Si *TA,Ag2* 80
Dy-Ag-Sn *TA,Ag2* 81
Dy-Ag-Te *TA,Ag2* 82
Dy-Al-B *TA,Al3* 158-160
Dy-Al-C *TA,Al3* 474
Dy-Al-Ca *TA,Al3* 595
Dy-Au-Cu ..... *PDTGA* 216
Dy-Au-Ga ..... *PDTGA* 251
Dy-Au-In ..... *PDTGA* 199-200
Dy-Au-Ni ..... *PDTGA* 200
Dy-Au-Pb ..... *PDTGA* 201
Dy-Au-Sb ..... *PDTGA* 251
Dy-Au-Si ..... *PDTGA* 201-202
Dy-Au-Sn ..... *PDTGA* 202-203
Dy-Fe-O *PDTIA5* 118-121
Dy-Fe-P *PDTIA3* 74
Er-Ag-Ga *TA,Ag2* 83
Er-Ag-In *TA,Ag2* 84
Er-Ag-Pb *TA,Ag2* 85
Er-Ag-Pd *TA,Ag2* 86
Er-Ag-S *TA,Ag2* 87
Er-Ag-Se *TA,Ag2* 88
Er-Ag-Si *TA,Ag2* 89
Er-Ag-Sn *TA,Ag2* 90
Er-Ag-Te *TA,Ag2* 91
Er-Al-B *TA,Al3* 161-163
Er-Al-Bi *TA,Al3* 405
Er-Al-C *TA,Al3* 475-477
Er-Al-Ca *TA,Al3* 596
Er-Au-Cu ..... *PDTGA* 216
Er-Au-Ga ..... *PDTGA* 251
Er-Au-In ..... *PDTGA* 199-200
Er-Au-Ni ..... *PDTGA* 200
Er-Au-Pb ..... *PDTGA* 201
Er-Au-Pd ..... *PDTGA* 251
Er-Au-Sb ..... *PDTGA* 251
Er-Au-Si ..... *PDTGA* 201-202
Er-Au-Sn ..... *PDTGA* 202-203
Er-Fe-O *PDTIA5* 122-125
Er-Fe-P *PDTIA3* 75
Er-Fe-S *PDTIA2* 122-123
Eu-Ag-As *TA,Ag1* 105
Eu-Ag-Bi *TA,Ag1* 292
Eu-Ag-P *TA,Ag2* 92
Eu-Ag-Sb *TA,Ag2* 93
Eu-Ag-Si *TA,Ag2* 94
Eu-As-Au ..... *PDTGA* 121-123
Eu-Au-P ..... *PDTGA* 121-123
Eu-Au-Sb ..... *PDTGA* 121-123
Eu-Au-Si ..... *PDTGA* 201-202
Eu-Fe-O *PDTIA5* 126-129
Eu-Fe-P *PDTIA3* 76
Eu-Fe-S *PDTIA2* 124
F-Ag-Bi *TA,Ag1* 293
F-Ag-Zn *TA,Ag2* 95
F-Al-Ba *TA,Al3* 260-262
F-Al-Be *TA,Al3* 344-345
F-Al-Ca *TA,Al3* 597-599
Fe-Ag-Al *TA,Al3* 17-19, *TA,Ag1* 17-19
Fe-Ag-Cl *TA,Ag1* 477-478
Fe-Ag-Cu *TA,Ag1* 557-562
Fe-Ag-Ge *TA,Ag2* 96-97
Fe-Ag-Mn *TA,Ag2* 98-99
Fe-Ag-Ni *TA,Ag2* 100-101
Fe-Ag-O *PDTIA5* 9
Fe-Ag-Pd *TA,Ag2* 102-105
Fe-Ag-S *TA,Ag2* 106-116, *PDTIA2* 10-23
Fe-Ag-Se *TA,Ag2* 117
Fe-Ag-Si *TA,Ag2* 118-122
Fe-Ag-Te *TA,Ag2* 123-124
Fe-Al-B ..... *TA,Al3* 164-166, *BAPD 10*(6) 667-668
Fe-Al-Ba *TA,Al3* 263
Fe-Al-Be *TA,Al3* 346-350
Fe-Al-Br *TA,Al3* 447
Fe-Al-C *TA,Al3* 478-490, *PDTIA1* 89-97

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Fe-Al-Ca *TA,Al3* 600-603
Fe-Al-Ce ..... *BAPD 10*(6) 669-671
Fe-Al-Co ..... *IMR 27*(3) 169-183, *PEITA* 69-80
Fe-Al-Cr ..... *IMR 25*(4) 139-157, *PEITA* 81-97
Fe-Al-Li ..... *BAPD 10*(5) 546-548
Fe-Al-Mn ..... *IMR 28*(6) 309-337, *PEITA* 98-106
Fe-Al-N ..... *TIIM 37*(5) 411-415, *PDTIA1* 145-147
Fe-Al-Nb *PDTIA1* 3-7
Fe-Al-Ni ..... *IMR 25*(3) 79-93, *PEITA* 107-121
Fe-Al-O *PDTIA5* 10-28
Fe-Al-P ..... *PDTIA3* 9-16, *JAPD 5*(1) 32-39
Fe-Al-S *PDTIA2* 24-34
Fe-Al-Si ..... *IMR 26*(3) 133-152, *PEITA* 122-139
Fe-Al-Ti *PDTIA1* 9-21
Fe-As-O *PDTIA5* 29-30
Fe-As-P *PDTIA3* 17-18
Fe-As-S ..... *JAPD 4*(1) 16, *PDTIA2* 35-50
Fe-Au-B ..... *PDTGA* 140-144
Fe-Au-Ca ..... *PDTGA* 185-186
Fe-Au-Co ..... *PDTGA* 206-207
Fe-Au-Cr ..... *PDTGA* 213-215
Fe-Au-Cu ..... *PDTGA* 217-221
Fe-Au-Mn ..... *PDTGA* 251
Fe-Au-Ni ..... *PDTGA* 252-254
Fe-Au-Pd ..... *PDTGA* 254-257
Fe-Au-S ..... *PDTGA* 257
Fe-B-C ..... *JAPD 2*(2) 77-92
Fe-B-N *PDTIA1* 149-151
Fe-B-O *PDTIA5* 31-33
Fe-B-P ..... *JAPD 4*(3) 209-212, *PDTIA3* 19-23
Fe-B-S *PDTIA2* 51-59
Fe-Ba-O *PDTIA5* 34-37
Fe-Ba-P *PDTIA3* 24
Fe-Ba-S *PDTIA2* 60-64
Fe-Be-O *PDTIA5* 38
Fe-Be-P *PDTIA3* 25-32
Fe-Bi-O *PDTIA5* 39-41
Fe-Bi-S ..... *JAPD 4*(1) 28, 30, *PDTIA2* 65-72
Fe-C-Co ..... *IMR 29*(2) 96-121, *PEITA* 140-142
Fe-C-Cr ..... *IMR 29*(4) 299-327, *PEITA* 143-156
Fe-C-Cu ..... *IMR 29*(2) 96-121, *PEITA* 157-167
Fe-C-Mn ..... *IMR 29*(4) 299-327, *PEITA* 168-176
Fe-C-Mo ..... *IMR 30*(3) 109-124, *PEITA* 177-191
Fe-C-N ..... *TIIM 37*(4) 293-301, *PDTIA1* 154-165
Fe-C-Nb ..... *JAPD 2*(2) 131-140
Fe-C-Ni ..... *IMR 29*(2) 96-121, *PEITA* 192-199
Fe-C-O *PDTIA5* 42-47
Fe-C-P *PDTIA3* 33-44
Fe-C-S ..... *JAPD 4*(2) 133-142, *PDTIA2* 73-83
Fe-C-Si ..... *JAPD 2*(2) 97-107
Fe-C-Sn *PDTIA1* 99-104
Fe-C-Ta ..... *JAPD 1*(1) 13-18, *PDTIA1* 105-109
Fe-C-Ti ..... *JAPD 1*(1) 27-38
Fe-C-V* ..... *BAPD 5*(3) 293-298, *5*(5) 444 ad, *TIIM 36*(4/5) ix-xvi, *PDTIA1* 111-125
Fe-C-W ..... *IMR 30*(6) 259-274, *PEITA* 200-212
Fe-C-Zn *PDTIA1* 127-131
Fe-C-Zr *PDTIA1* 133-140
Fe-Ca-O *PDTIA5* 48-72
Fe-Ca-P *PDTIA3* 45-49
Fe-Ca-S *PDTIA2* 84-88
Fe-Cd-O *PDTIA5* 73-75
Fe-Cd-S *PDTIA2* 89
Fe-Cd-Zn ..... *JAPD 3*(2) 82-86
Fe-Ce-O *PDTIA5* 76-81
Fe-Ce-P *PDTIA3* 50
Fe-Ce-S ..... *JAPD 3*(2) 77-81, *PDTIA2* 90-92
Fe-Co-Cr ..... *IMR 26*(5) 269-300, *PEITA* 213-229
Fe-Co-Mn ..... *IMR 28*(1) 23-64, *PEITA* 230-232
Fe-Co-Mo ..... *IMR 29*(5) 329-375, *PEITA* 233-246
Fe-Co-N ..... *TIIM 37*(5) 416-421, *PDTIA1* 167-169
Fe-Co-Ni ..... *IMR 26*(5) 269-300, *PEITA* 247-255
Fe-Co-O ..... *JAPD 6*(1) 1-7, *PDTIA5* 82-88
Fe-Co-P *PDTIA3* 51-59
Fe-Co-S *PDTIA2* 93-106
Fe-Co-Si ..... *IMR 30*(4) 181-208, *PEITA* 256-267
Fe-Co-Sn *PDTIA1* 23-30
Fe-Co-V ..... *IMR 28*(4) 211-227, *PEITA* 268-282
Fe-Co-W ..... *IMR 26*(4) 213-249, *PEITA* 283-287
Fe-Co-Zn ..... *JAPD 2*(3) 189-197
Fe-Cr-Cu-Ni ..... *BAPD 2*(2) 227
Fe-Cr-Mn ..... *BAPD* (1) 103-104, *PEITA* 288-299
Fe-Cr-Mo ..... *IMR 29*(5) 329-375, *PEITA* 233-246
Fe-Cr-N ..... *TIIM 37*(6) 671-690, *PDTIA1* 171-182
Fe-Cr-Ni* ..... *BAPD 2*(1) 89-99, *PEITA* 316-331
Fe-Cr-O *PDTIA5* 89-103
Fe-Cr-P *PDTIA3* 60-67
Fe-Cr-S *PDTIA2* 107-120
Fe-Cr-Si *PDTIA1 31-42*
Fe-Cr-Ti ..... *JAPD 1*(1) 1-12, *PDTIA1* 43-54
Fe-Cr-V ..... *IMR 28*(5) 251-270, *PEITA* 332-340
Fe-Cr-W ..... *IMR 26*(4) 213-249, *PEITA* 341-344
Fe-Cs-O *PDTIA5* 104
Fe-Cu-Mn ..... *IMR 28*(1) 23-64, *PEITA* 345-353
Fe-Cu-Ni ..... *JAPD 3*(2) 116-127
Fe-Cu-O *PDTIA5* 105-117
Fe-Cu-P *PDTIA3* 68-73
Fe-Cu-S *PDTIA2* 121
Fe-Dy-O *PDTIA5* 118-121
Fe-Dy-P *PDTIA3* 74
Fe-Er-O *PDTIA5* 122-125
Fe-Er-P *PDTIA3* 75
Fe-Er-S *PDTIA2* 122-123
Fe-Eu-O ..... *PDTIA* 126-129
Fe-Eu-P *PDTIA3* 76
Fe-Eu-S *PDTIA2* 124
Fe-Ga-O *PDTIA5* 130-132
Fe-Ga-P *PDTIA3* 77
Fe-Ga-S *PDTIA2* 125-126
Fe-Gd-O *PDTIA5* 133-134
Fe-Gd-P *PDTIA3* 78-79
Fe-Ge-O *PDTIA5* 135-139
Fe-Ge-S *PDTIA2* 127-139
Fe-H-O *PDTIA5* 140
Fe-H-P *PDTIA3* 80
Fe-H-S *PDTIA2* 140
Fe-Hf-O *PDTIA5* 141-142
Fe-Hf-P *PDTIA3* 81-82
Fe-Hf-S *PDTIA2* 141-142
Fe-Ho-O *PDTIA5* 143-148
Fe-Ho-P *PDTIA3* 83
Fe-Ho-S *PDTIA2* 143-144
Fe-I-O *PDTIA5* 149
Fe-In-O *PDTIA5* 150-152
Fe-In-P *PDTIA3* 84
Fe-In-S *PDTIA2* 145
Fe-Ir-S *PDTIA2* 146
Fe-K-O *PDTIA5* 153-155
Fe-K-S *PDTIA2* 147
Fe-La-O *PDTIA5* 156-159
Fe-La-P *PDTIA3* 85
Fe-La-S ..... *JAPD 3*(3)148-151, *PDTIA2* 148-150
Fe-Li-O *PDTIA5* 160-165
Fe-Li-P *PDTIA3* 86-89
Fe-Li-S *PDTIA2* 151
Fe-Lu-O *PDTIA5* 166-169
Fe-Lu-P *PDTIA3* 90
Fe-Lu-S *PDTIA2* 152, *PDTIA2* 153
Fe-Mg-O *PDTIA5* 170-180
Fe-Mn-Mo ..... *IMR 29*(5) 329-375, *PEITA* 354-360
Fe-Mn-N ..... *TIIM 37*(3) A-F, *PDTIA1* 183-189
Fe-Mn-Ni ..... *IMR 28*(1) 23-64, *PEITA* 361-362
Fe-Mn-O *PDTIA5* 181-192
Fe-Mn-P *PDTIA3* 91-99
Fe-Mn-S ..... *JAPD 4*(1) 27, *PDTIA2* 154-173
Fe-Mn-Si ..... *IMR 28*(6) 309-337, *PEITA* 363-377
Fe-Mn-Ti ..... *IMR 28*(1) 23-64, *PEITA* 378-387
Fe-Mn-V ..... *IMR 28*(1) 23-64, *PEITA* 388-391
Fe-Mo-N ..... *TIIM 37*(4) 308-312, *PDTIA1* 191-194
Fe-Mo-Ni ..... *IMR 29*(5) 329-375, *PEITA* 392-397

Fe-Mo-O *PDTIA5* 193-204
Fe-Mo-P *PDTIA3* 100-109
Fe-Mo-S ..... *JAPD 4*(1) 31-32, *PDTIA2* 174-187
Fe-Mo-Si ..... *IMR 30*(2) 68-84, *PEITA* 398-413
Fe-Mo-W ..... *IMR 26*(4) 213-249, *PIETA* 414-415
Fe-N-Nb ..... *JAPD 1*(1) 19-26
Fe-N-Ni ..... *TIIM 37*(4) 302-307, *PDTIA1* 195-202
Fe-N-O *PDTIA5* 205
Fe-N-P *PDTIA3* 110
Fe-N-S *PDTIA2* 188
Fe-N-Si ..... *TIIM 37*(6) 665-671, *PDTIA1* 203-205
Fe-N-Ta *PDTIA1* 207-209
Fe-N-V ..... *BAPD 5*(2) 194-198, 5(5) 444 ad, *TIIM 36*(4/5) xvii-xxiii, *PDTIA1* 211-216
Fe-N-W *PDTIA1* 217-219
Fe-Na-O *PDTIA5* 206-212
Fe-Na-S *PDTIA2* 189
Fe-Nb-O *PDTIA5* 213-219
Fe-Nb-P *PDTIA3* 111-119
Fe-Nb-S *PDTIA2* 190-194
Fe-Nb-Si ..... *TIIM 37*(5) 421-425D, *PDTIA1* 55-59
Fe-Nb-W *PDTIA1* 61-64
Fe-Nd-O *PDTIA5* 220-221
Fe-Nd-P *PDTIA3* 120
Fe-Nd-S *PDTIA2* 195
Fe-Ni-O *PDTIA5* 222-231
Fe-Ni-P *PDTIA3* 121-137
Fe-Ni-S* ..... *BAPD 3*(2) 165-172, *PDTIA2* 196
Fe-Ni-Si ..... *IMR 30*(4) 181-208, *PEITA* 416-432
Fe-Ni-Ti ..... *JAPD 1*(1) 59-68
Fe-Ni-V ..... *IMR 28*(5) 251-270, *PEITA* 433-440
Fe-Ni-W ..... *IMR 26*(4) 213-249, *PEITA* 441-451
Fe-Ni-Zn ..... *JAPD 3*(1) 31-37
Fe-O-P *PDTIA5* 232-241, *PDTIA3* 138-145
Fe-O-Pb *PDTIA5* 242-244
Fe-O-Pr *PDTIA5* 245-249
Fe-O-Pt *PDTIA5* 250-252
Fe-O-Rb *PDTIA5* 253-254
Fe-O-Re *PDTIA5* 255-256
Fe-O-S *PDTIA5* 257, *PDTIA2* 197-208
Fe-O-Sb *PDTIA5* 258
Fe-O-Sc *PDTIA5* 259
Fe-O-Si *PDTIA5* 260-277
Fe-O-Sm *PDTIA5* 278-281
Fe-O-Sn *PDTIA5* 282-288
Fe-O-Sr *PDTIA5* 289-291
Fe-O-Ta *PDTIA5* 292-295
Fe-O-Tb *PDTIA5* 296-297
Fe-O-Te *PDTIA5* 298-299
Fe-O-Ti *PDTIA5* 300-325
Fe-O-Tm *PDTIA5* 326-331
Fe-O-U *PDTIA5* 332-335
Fe-O-V *PDTIA5* 336-348
Fe-O-W *PDTIA5* 349-354
Fe-O-Y *PDTIA5* 355-365
Fe-O-Yb *PDTIA5* 366-369
Fe-O-Zn *PDTIA5* 370-373
Fe-O-Zr *PDTIA5* 374-379
Fe-P-Pr *PDTIA3* 147-148
Fe-P-Ru *PDTIA3* 149-150
Fe-P-S *PDTIA2* 209-217, *PDTIA3* 151
Fe-P-Sb *PDTIA3* 152-159
Fe-P-Se *PDTIA3* 160-161
Fe-P-Si *PDTIA3* 162-171
Fe-P-Sm *PDTIA3* 172
Fe-P-Sn *PDTIA3* 173-182
Fe-P-Sr *PDTIA3* 183
Fe-P-Ta *PDTIA3* 184-185
Fe-P-Tb *PDTIA3* 186
Fe-P-Th *PDTIA3* 187-188
Fe-P-Ti *PDTIA3* 189-197
Fe-P-Tm *PDTIA3* 198
Fe-P-V *PDTIA3* 199-206
Fe-P-W *PDTIA3* 207-215
Fe-P-Yb *PDTIA3* 216
Fe-P-Zn *PDTIA3* 217-222
Fe-P-Zr *PDTIA3* 223
Fe-Pb-P *PDTIA3* 146
Fe-Pb-S ..... *JAPD 4*(1) 29, *PDTIA2* 218-233,
Fe-Pd-S *PDTIA2* 234-241
Fe-Pr-S *PDTIA2* 242
Fe-Pt-S *PDTIA2* 243-250
Fe-Rh-S *PDTIA2* 251-252
Fe-S-Sb ..... *JAPD 4*(1) 16-26, 33-36, *PDTIA2* 253-266
Fe-S-Sc *PDTIA2* 267
Fe-S-Se *PDTIA2* 268-269
Fe-S-Si *PDTIA2* 270-278
Fe-S-Sn *PDTIA2* 279-291
Fe-S-Ta *PDTIA2* 292-296
Fe-S-Th *PDTIA2* 297-298
Fe-S-Ti *PDTIA2* 299-306
Fe-S-Tl *PDTIA2* 307-308
Fe-S-Tm *PDTIA2* 309
Fe-S-U *PDTIA2* 310-311
Fe-S-V *PDTIA2* 312-321
Fe-S-W ..... *JAPD 4*(3) 175-183, *PDTIA2* 322-330
Fe-S-X ..... *JAPD 4*(1) 16-36
Fe-S-Y *PDTIA2* 331-332
Fe-S-Yb *PDTIA2* 333-334
Fe-S-Zn ..... *PDTIA2* 335-349, *JAPD 2*(3) 149-158
Fe-S-Zr ..... *JAPD 3*(1) 21-27, *PDTIA2* 350-359
Fe-Si-Ti *PDTIA1* 65-72
Fe-Si-V ..... *IMR 27*(5) 289-306, *PEITA* 452-465
Fe-Si-W ..... *IMR 26*(4) 213-249, *PEITA* 466-472
Fe-Ti-V *PDTIA1* 73-84
Fe-Ti-W ..... *IMR 26*(4) 213-249, *PEITA* 473-476
Ga-Ag-As *TA,Ag1* 106-113
Ga-Ag-Br *TA,Ag1* 347-348
Ga-Ag-Cd *TA,Ag1* 405
Ga-Ag-Ce *TA,Ag1* 458-459
Ga-Ag-Cl *TA,Ag1* 479-480
Ga-Ag-Dy *TA,Ag2* 69
Ga-Ag-Er *TA,Ag2* 83
Ga-Ag-Gd *TA,Ag2* 125
Ga-Ag-Ho *TA,Ag2* 126
Ga-Ag-In *TA,Ag2* 127-131
Ga-Ag-La *TA,Ag2* 132
Ga-Ag-Li *TA,Ag2* 133
Ga-Ag-Lu *TA,Ag2* 134
Ga-Ag-Mg *TA,Ag2* 135-136
Ga-Ag-Nb *TA,Ag2* 137-138
Ga-Ag-Nd *TA,Ag2* 139-140
Ga-Ag-Pr *TA,Ag2* 141-142
Ga-Ag-Pt *TA,Ag2* 143
Ga-Ag-S *TA,Ag2* 144-147
Ga-Ag-Sb *TA,Ag2* 148-149
Ga-Ag-Se *TA,Ag2* 150-152
Ga-Ag-Sm *TA,Ag2* 153
Ga-Ag-Sn *TA,Ag2* 154-157
Ga-Ag-Tb *TA,Ag2* 158
Ga-Ag-Te *TA,Ag2* 159-163
Ga-Ag-Tm *TA,Ag2* 164
Ga-Ag-Y *TA,Ag2* 165
Ga-Ag-Zn *TA,Ag2* 166-167

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Ga-Al-As *TA,Al3* 100-107
Ga-Al-Au ..... *PDTGA* 114, *TA,Al3* 121
Ga-Al-B *TA,Al3* 167
Ga-Al-Ba *TA,Al3* 264-265
Ga-Al-Bi *TA,Al3* 406-412
Ga-Al-C *TA,Al3* 491
Ga-Al-Ca *TA,Al3* 604-605
Ga-Al-Li ..... *BAPD 10*(5) 546-548
Ga-As-Au ..... *PDTGA* 123-132
Ga-Au-Ce ..... *PDTGA* 198
Ga-Au-Cu ..... *PDTGA* 221-223
Ga-Au-Dy ..... *PDTGA* 251
Ga-Au-Er ..... *PDTGA* 251
Ga-Au-Gd ..... *PDTGA* 251
Ga-Au-Ge ..... *PDTGA* 257-259
Ga-Au-Ho ..... *PDTGA* 251
Ga-Au-In ..... *PDTGA* 259
Ga-Au-La ..... *PDTGA* 198
Ga-Au-Li ..... *PDTGA* 148-149
Ga-Au-Lu ..... *PDTGA* 251
Ga-Au-Mg ..... *PDTGA* 259
Ga-Au-Nd ..... *PDTGA* 198
Ga-Au-P ..... *PDTGA* 259
Ga-Au-Pd ..... *PDTGA* 259
Ga-Au-Pr ..... *PDTGA* 198
Ga-Au-Sb ..... *PDTGA* 260
Ga-Au-Si ..... *PDTGA* 260-263
Ga-Au-Sm ..... *PDTGA* 198
Ga-Au-Sn ..... *PDTGA* 263
Ga-Au-Tb ..... *PDTGA* 251
Ga-Au-Tm ..... *PDTGA* 251
Ga-Au-V ..... *PDTGA* 263-267
Ga-Au-Y ..... *PDTGA* 251
Ga-Au-Zn ..... *PDTGA* 267
Ga-Cu-O ..... *PDTCOX* 49-59
Ga-Fe-O *FDTIA5* 130-132
Ga-Fe-P *PDTIA3* 77
Ga-Fe-S *PDTIA2* 125-126
Ga-Ni-Zn ..... *JAPD 3*(2) 72-76
Ga-Zn-Zr ..... *JAPD 4*(2) 127-132
Gd-Ag-Au ..... *PDTGA* 42, *TA,Ag1* 177
Gd-Ag-Cl *TA,Ag1* 481-482
Gd-Ag-Ga *TA,Ag2* 125
Gd-Ag-In *TA,Ag2* 168-169
Gd-Ag-Pb *TA,Ag2* 170
Gd-Ag-Pd *TA,Ag2* 171
Gd-Ag-S *TA,Ag2* 172
Gd-Ag-Se *TA,Ag2* 173
Gd-Ag-Si *TA,Ag2* 174
Gd-Ag-Sn *TA,Ag2* 175
Gd-Ag-Te *TA,Ag2* 176
Gd-Ag-Tl *TA,Ag2* 177-178
Gd-Ag-Zn *TA,Ag2* 179-180
Gd-Al-Au ..... *PDTGA* 114-115
Gd-Al-B *TA,Al3* 168-170
Gd-Al-C *TA,Al3* 492-493
Gd-Al-Ca *TA,Al3* 606
Gd-Au-Cu ..... *PDTGA* 216
Gd-Au-Ga ..... *PDTGA* 251
Gd-Au-In ..... *PDTGA* 199-200
Gd-Au-Ni ..... *PDTGA* 200
Gd-Au-Pb ..... *PDTGA* 201
Gd-Au-Sb ..... *PDTGA* 251
Gd-Au-Si ..... *PDTGA* 201-202
Gd-Au-Sn ..... *PDTGA* 202-203
Gd-Au-Tb ..... *PDTGA* 267
Gd-Fe-O *PDTIA5* 133-134
Gd-Fe-P *PDTIA3* 78-79
Gd-Zn-Zr ..... *JAPD 4*(3) 143-147
Ge-Ag-Al *TA,Al3* 20-23, *TA,Ag1* 20-23
Ge-Ag-As *TA,Ag1* 114
Ge-Ag-Au ..... *PDTGA* 42-44, *BAPD 1*(2) 44
TA,Ag1 178-183
Ge-Ag-Ba *TA,Ag1* 283
Ge-Ag-Ca *TA,Ag1* 379
Ge-Ag-Co *TA,Ag1* 527-528
Ge-Ag-Cu *TA,Ag1* 563-567
Ge-Ag-Fe *TA,Ag2* 96-97
Ge-Ag-Li *TA,Ag2* 187
Ge-Ag-Mg *TA,Ag2* 182
Ge-Ag-Mn *TA,Ag2* 183-184
Ge-Ag-Ni *TA,Ag2* 185-186
Ge-Ag-P *TA,Ag2* 187
Ge-Ag-Pd *TA,Ag2* 188
Ge-Ag-S *TA,Ag2* 189-193
Ge-Ag-Sb *TA,Ag2* 194
Ge-Ag-Se *TA,Ag2* 195-210
Ge-Ag-Si *TA,Ag2* 211-221
Ge-Ag-Sr *TA,Ag2* 222
Ge-Ag-Te *TA,Ag2* 223-242
Ge-Al-As *TA,Al3* 108-109
Ge-Al-B *TA,Al3* 171
Ge-Al-Ba *TA,Al3* 266-268
Ge-Al-Ca *TA,Al3* 607
Ge-Al-Cu ..... *BAPD 1*(1) 64
Ge-Al-Li ..... *BAPD 10*(5) 546-548
Ge-As-Au ..... *PDTGA* 132
Ge-Au-Ba ..... *PDTGA* 186
Ge-Au-Ca ..... *PDTGA* 186
Ge-Au-Cd ..... *PDTGA* 186
Ge-Au-Cu ..... *PDTGA* 223-225
Ge-Au-Ga ..... *PDTGA* 257-259
Ge-Au-In ..... *PDTGA* 267
Ge-Au-Li ..... *PDTGA* 148-149
Ge-Au-Mg ..... *PDTGA* 267
Ge-Au-Na ..... *PDTGA* 267-269
Ge-Au-Ni ..... *PDTGA* 269
Ge-Au-P ..... *PDTGA* 269
Ge-Au-Pt ..... *PDTGA* 269
Ge-Au-Sb ..... *PDTGA* 269-275
Ge-Au-Si ..... *PDTGA* 275
Ge-Au-Sn ..... *PDTGA* 275-277
Ge-Au-Sr ..... *PDTGA* 186
Ge-Au-Te ..... *PDTGA* 277-279
Ge-Au-Th ..... *PDTGA* 279-282
Ge-Au-U ..... *PDTGA* 282
Ge-Au-V ..... *PDTGA* 282
Ge-Au-Zn ..... *PDTGA* 282
Ge-Fe-O *PDTIA5* 135-139
Ge-Fe-S *PDTIA2* 127-139
Ge-Zn-Zr ..... *JAPD 2*(3) 172-175
H-Ag-Ca *TA,Ag1* 380
H-Ag-Cd *TA,Ag1* 406
H-Ag-Mg *TA,Ag2* 243-244
H-Ag-Sr *TA,Ag2* 245
H-Ag-Zr *TA,Ag2* 246
H-Al-Ca *TA,Al3* 608
H-Al-Li ..... *BAPD 10*(5) 546-548
H-Au-Cu ..... *PDTGA* 226
H-Au-Ni ..... *PDTGA* 282-284
H-Au-Pd ..... *PDTGA* 284
H-Au-Ti ..... *PDTGA* 284-285
H-Fe-O *PDTIA5* 140
H-Fe-P *PDTIA3* 80
H-Fe-S *PBTIA2* 140
Hf-Ag-Al *TA,Al3* 24, *TA,Ag1* 24
Hf-Ag-Pd *TA,Ag2* 247
Hf-Al-Au ..... *PDTGA* 115, *TA,Al3* 122
Hf-Al-B *TA,Al3* 172
Hf-Al-C *TA,Al3* 494-496
Hf-Au-In ..... *PDTGA* 286
Hf-Fe-O *PDTIA5* 141-142
Hf-Fe-P *PDTIA3* 81-82
Hf-Fe-S *PDTIA2* 141-142
Hg-Ag-Ca *TA,Ag1* 381
Hg-Ag-Cl *TA,Ag1* 483-484
Hg-Ag-Cu *TA,Ag1* 568-570
Hg-Ag-I *TA,Ag2* 248-249
Hg-Ag-Pt *TA,Ag2* 250
Hg-Ag-Sb *TA,Ag2* 251-255
Hg-Ag-Sn *TA,Ag2* 256-261
Hg-Ag-Ti *TA,Ag2* 262
Hg-Ag-Zn *TA,Ag2* 263
Hg-Au-Bi ..... *PDTGA* 144-148
Hg-Au-Cd ..... *PDTGA* 187-188
Hg-Au-Mg ..... *PDTGA* 286
Hg-Au-Mn ..... *PDTGA* 286
Ho-Ag-Ga *TA,Ag2* 126
Ho-Ag-In *TA,Ag2* 264-265
Ho-Ag-S *TA,Ag2* 266
Ho-Ag-Se *TA,Ag2* 267
Ho-Ag-Sn *TA,Ag2* 268
Ho-Ag-Te *TA,Ag2* 269
Ho-Al-B *TA,Al3* 173-175
Ho-Al-C *TA,Al3* 497
Ho-Au-Cu ..... *PDTGA* 216
Ho-Au-Ga ..... *PDTGA* 251
Ho-Au-In ..... *PDTGA* 199-200
Ho-Au-Ni ..... *PDTGA* 200
Ho-Au-Pb ..... *PDTGA* 201
Ho-Au-Sb ..... *PDTGA* 251
Ho-Au-Si ..... *PDTGA* 201
Ho-Au-Sn ..... *PDTGA* 202-203
Ho-Fe-O *PDTIA5* 143-148
Ho-Fe-P *PDTIA3* 83
Ho-Fe-S *PDTIA2* 143-144
I-Ag-Au *TA,Ag1* 184-185
I-Ag-Bi *TA,Ag1* 294-295
I-Ag-Br *TA,Ag1* 349-350
I-Ag-Cl *TA,Ag1* 485-486
I-Ag-Cs *TA,Ag1* 553-554
I-Ag-Cu *TA,Ag1* 571-573
I-Ag-Hg *TA,Ag2* 248-249
I-Ag-K *TA,Ag2* 270-271
I-Ag-Li *TA,Ag2* 272-273
I-Ag-Na *TA,Ag2* 274
I-Ag-Pb *TA,Ag2* 275-276
I-Ag-Rb *TA,Ag2* 277-278
I-Ag-S *TA,Ag2* 279-280
I-Ag-Se *TA,Ag2* 281-282
I-Ag-Sn *TA,Ag2* 283-284
I-Ag-Te *TA,Ag2* 285-287
I-Ag-Tl *TA,Ag2* 288-289
I-Fe-O *PDTIA5* 149
In-Ag-Al *TA,Al3* 25-31, *TA,Ag1* 25-31
In-Ag-As *TA,Ag1* 115-117
In-Ag-Cd *TA,Ag1* 407-408
In-Ag-Ce *TA,Ag1* 460

In-Ag-Cl *TA,Ag1* 487-491
In-Ag-Cu *TA,Ag1* 574-584
In-Ag-Dy *TA,Ag2* 70-71
In-Ag-Er *TA,Ag2* 84
In-Ag-Ga *TA,Ag2* 127-131
In-Ag-Gd *TA,Ag2* 168-169
In-Ag-Ho *TA,Ag2* 264-265
In-Ag-La *TA,Ag2* 290-293
In-Ag-Li *TA,Ag2* 294
In-Ag-Mg *TA,Ag2* 295-297
In-Ag-Mn *TA,Ag2* 298
In-Ag-Nd *TA,Ag2* 299
In-Ag-Pr *TA,Ag2* 300-301
In-Ag-Pt *TA,Ag2* 302
In-Ag-S *TA,Ag2* 303-305
In-Ag-Sb *TA,Ag2* 306-307
In-Ag-Se *TA,Ag2* 308-312
In-Ag-Sm *TA,Ag2* 313
In-Ag-Sn *TA,Ag2* 314
In-Ag-Tb *TA,Ag2* 315-316
In-Ag-Te *TA,Ag2* 317-321
In-Ag-Tm *TA,Ag2* 322
In-Ag-Y *TA,Ag2* 323
In-Ag-Yb *TA,Ag2* 324
In-Ag-Zn *TA,Ag2* 325
In-Al-As ..... *TA,Al3* 110-113, *BAPD 10*(5) 527-529
In-Al-Au ..... *PDTGA* 115, *TA,Al3* 123
In-Al-Cu ..... *BAPD 1*(1) 70-72
In-Al-Li ..... *BAPD 10*(5) 546-548
In-As-Au ..... *PDTGA* 132-134
In-Au-Cd ..... *PDTGA* 188-190
In-Au-Ce ..... *PDTGA* 199
In-Au-Cu ..... *PDTGA* 226
In-Au-Dy ..... *PDTGA* 199-200
In-Au-Er ..... *PDTGA* 199-200
In-Au-Ga ..... *PDTGA* 259
In-Au-Gd ..... *PDTGA* 199-200
In-Au-Ge ..... *PDTGA* 267
In-Au-Hf ..... *PDTGA* 286
In-Au-Ho ..... *PDTGA* 199-200
In-Au-La ..... *PDTGA* 199-200
In-Au-Li ..... *PDTGA* 148-149
In-Au-Lu ..... *PDTGA* 199-200
In-Au-Mn ..... *PDTGA* 286-288
In-Au-Nd ..... *PDTGA* 199-200
In-Au-P ..... *PDTGA* 288
In-Au-Pb ..... *PDTGA* 288-295
In-Au-Pr ..... *PDTGA* 199-200
In-Au-Pt ..... *PDTGA* 295
In-Au-Sb ..... *PDTGA* 295-300
In-Au-Sm ..... *PDTGA* 199-200
In-Au-Sn ..... *PDTGA* 300-302
In-Au-Tb ..... *PDTGA* 199-200
In-Au-Te ..... *PDTGA* 302
In-Au-Th ..... *PDTGA* 302-303
In-Au-Ti ..... *PDTGA* 303
In-Au-Tm ..... *PDTGA* 199-200
In-Au-U ..... *PDTGA* 302-303
In-Au-Y ..... *PDTGA* 199-200
In-Au-Yb ..... *PDTGA* 199-200
In-Au-Zn ..... *PDTGA* 303
In-Au-Zr ..... *PDTGA* 303
In-Cu-O ..... *PDTCOX* 61-71
In-Fe-O *PDTIA5* 150-152
In-Fe-P *PDTIA3* 84
In-Fe-S *PDTIA2* 145
Ir-Ag-Pd *TA,Ag2* 326-327
Ir-Au-Pd ..... *PDTGA* 303-305
Ir-Au-Pt ..... *PDTGA* 305-308
Ir-Cu-O ..... *PDTCOX* 73-77
Ir-Fe-S *PDTIA2* 146
K-Ag-As *TA,Ag1* 118
K-Ag-Bi *TA,Ag1* 296
K-Ag-Br *TA,Ag1* 351-352
K-Ag-Cl *TA,Ag1* 492-493
K-Ag-I *TA,Ag2* 270-271
K-Ag-S *TA,Ag2* 328
K-Ag-Sb *TA,Ag2* 329
K-Ag-Se *TA,Ag2* 330
K-Au-S ..... *PDTGA* 308
K-Au-Sb ..... *PDTGA* 308
K-Au-Se ..... *PDTGA* 308-309
K-Au-Sn ..... *PDTGA* 310
K-Fe-O *PDTIA5* 153-155
K-Fe-S *PDTIA2* 147
La-Ag-Ce *TA,Ag1* 461-466
La-Ag-Cl *TA,Ag1* 494-495
La-Ag-Ga *TA,Ag2* 132
La-Ag-In *TA,Ag2* 290-293
La-Ag-Pb *TA,Ag2* 331
La-Ag-S *TA,Ag2* 332
La-Ag-Se *TA,Ag2* 333
La-Ag-Si *TA,Ag2* 334
La-Ag-Sn *TA,Ag2* 335
La-Al-B *TA,Al3* 176-178
La-Al-Ba *TA,Al3* 269-284
La-Al-Bi *TA,Al3* 413
La-Al-C *TA,Al3* 498-499
La-Al-Ca *TA,Al3* 609
La-Au-Ga ..... *PDTGA* 198
La-Au-In ..... *PDTGA* 199-200
La-Au-Pb ..... *PDTGA* 201
La-Au-Si ..... *PDTGA* 201-202
La-Fe-O *PDTIA5* 156-159
La-Fe-P *PDTIA3* 85
La-Fe-S ..... *JAPD 3*(3) 148-151, *PDTIA2* 148-150
Li-Ag-Al ..... *TA,Al3* 32, *TA,Ag1* 32, *BAPD 10*(5) 546-548
Li-Ag-Bi *TA,Ag1* 297
Li-Ag-Br *TA,Ag1* 353-355
Li-Ag-Cl *TA,Ag1* 496-497
Li-Ag-Ga *TA,Ag2* 133
Li-Ag-Ge *TA,Ag2* 181
Li-Ag-I *TA,Ag2* 272-273
Li-Ag-In *TA,Ag2* 294
Li-Ag-Mg *TA,Ag2* 336-345
Li-Ag-Pb *TA,Ag2* 346
Li-Ag-Sb *TA,Ag2* 347
Li-Ag-Si *TA,Ag2* 348
Li-Ag-Sn *TA,Ag2* 349
Li-Ag-Tl *TA,Ag2* 350
Li-Al-As ..... *BAPD 10*(5) 546-548
Li-Al-Au ..... *PDTGA* 115
Li-Al-B ..... *BAPD 10*(5) 546-548
Li-Al-Cd ..... *BAPD 10*(5) 546-548
Li-Al-Fe ..... *BAPD 10*(5) 546-548
Li-Al-Ga ..... *BAPD 10*(5) 546-548
Li-Al-Ge ..... *BAPD 10*(5) 546-548
Li-Al-H ..... *BAPD 10*(5) 546-548
Li-Al-In ..... *BAPD 10*(5) 546-548
Li-Al-Mg ..... *BAPD 11*(6) 528-546
Li-Al-N ..... *BAPD 10*(5) 546-548
Li-Al-P ..... *BAPD 10*(5) 546-548
Li-Al-Pb ..... *BAPD 10*(5) 546-548
Li-Al-S ..... *BAPD 10*(5) 546-548
Li-Al-Sb ..... *BAPD 10*(5) 546-548
Li-Al-Sn ..... *BAPD 10*(5) 546-548
Li-Au-Bi ..... *PDTGA* 148-149
Li-Au-Ga ..... *PDTGA* 148-149
Li-Au-Ge ..... *PDTGA* 148-149
Li-Au-In ..... *PDTGA* 148-149
Li-Au-Mg ..... *PDTGA* 148-149
Li-Au-Pb ..... *PDTGA* 148-149
Li-Au-Sb ..... *PDTGA* 148-149
Li-Au-Si ..... *PDTGA* 148-149
Li-Au-Sn ..... *PDTGA* 148-149
Li-Au-Tl ..... *PDTGA* 148-149
Li-Fe-O *PDTIA5* 160-165
Li-Fe-P *PDTIA3* 86-89
Li-Fe-S *PDTIA2* 151
Li-Mg-Zn ..... *JAPD 3*(1) 12-15
Li-Pb-Zn ..... *JAPD 5*(1) 51-54
Lu-Ag-Ga *TA,Ag2* 134
Lu-Ag-S *TA,Ag2* 351

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Lu-Ag-Se *TA,Ag2* 352
Lu-Ag-Te *TA,Ag2* 353
Lu-Al-B *TA,Al3* 179
Lu-Al-Ca *TA,Al3* 610
Lu-Au-Ga ..... *PDTGA* 251
Lu-Au-In ..... *PDTGA* 199-200
Lu-Au-Ni ..... *PDTGA* 200
Lu-Au-Sb ..... *PDTGA* 251
Lu-Au-Si ..... *PDTGA* 201-202
Lu-Au-Sn ..... *PDTGA* 202-203
Lu-Fe-O *PDTIA5* 166-169
Lu-Fe-P *PDTIA3* 90
Lu-Fe-S *PDTIA2* 152
Mg-Ag-Al *TA,Al3* 33-42, *TA,Ag1* 33-42
Mg-Ag-As *TA,Ag1* 119
Mg-Ag-Bi *TA,Ag1* 298
Mg-Ag-Ca *TA,Ag1* 382
Mg-Ag-Cd *TA,Ag1* 409-416
Mg-Ag-Ce *TA,Ag1* 467
Mg-Ag-Cl *TA,Ag1* 498-499
Mg-Ag-Cu *TA,Ag1* 585-593
Mg-Ag-Ga *TA,Ag2* 135-136
Mg-Ag-Ge *TA,Ag2* 182
Mg-Ag-H *TA,Ag2* 243-244
Mg-Ag-In *TA,Ag2* 295-297
Mg-Ag-Li *TA,Ag2* 336-345
Mg-Ag-Ni *TA,Ag2* 354-356
Mg-Ag-O *TA,Ag2* 357
Mg-Ag-Pb *TA,Ag2* 358
Mg-Ag-Pd *TA,Ag2* 359-362
Mg-Ag-Pt *TA,Ag2* 363
Mg-Ag-Sb *TA,Ag2* 364-367
Mg-Ag-Si *TA,Ag2* 368
Mg-Ag-Sn *TA,Ag2* 369-376
Mg-Ag-Tl *TA,Ag2* 377-378
Mg-Ag-Zn *TA,Ag2* 379-386
Mg-Ag-Zr *TA,Ag2* 387
Mg-Al-Au ..... *PDTGA* 115
Mg-Al-B *TA,Al3* 180-183
Mg-Al-Be *TA,Al3* 351-360
Mg-Al-Bi *TA,Al3* 414-421
Mg-Al-Br *TA,Al3* 448-449
Mg-Al-Ca *TA,Al3* 611-614
Mg-Al-Li ..... *BAPD 11*(6) 528-546
Mg-Al-Zn ..... *BAPD 6*(6) 516 ad, *JAPD 2*(2) 108-130
Mg-Au-Cd ..... *PDTGA* 190
Mg-Au-Cu ..... *PDTGA* 226
Mg-Au-Ga ..... *PDTGA* 259
Mg-Au-Ge ..... *PDTGA* 267
Mg-Au-Hg ..... *PDTGA* 286
Mg-Au-Li ..... *PDTGA* 148-149
Mg-Au-Si ..... *PDTGA* 310
Mg-Au-Sn ..... *PDTGA* 148-149
Mg-Cd-Zn ..... *JAPD 5*(1) 55-59
Mg-Cu-Ti ..... *BAPD 2*(2) 226
Mg-Fe-O *PDTIA5* 170-180
Mg-Fe-S PDTIA2 153
Mg-Li-Zn ..... *JAPD 3*(1) 12-15
Mn-Ag-Al *TA,Al3* 43-56, *TA,Ag1* 43-56
Mn-Ag-Cu *TA,Ag1* 594-595
Mn-Ag-Fe *TA,Ag2* 98-99
Mn-Ag-Ge *TA,Ag2* 183-184
Mn-Ag-In *TA,Ag2* 298
Mn-Ag-N *TA,Ag2* 388
Mn-Ag-Sn *TA,Ag2* 389-391
Mn-Ag-Zn *TA,Ag2* 392
Mn-Al-Au ..... *PDTGA* 115-116, *TA,Al3* 124
Mn-Al-B *TA,Al3* 184-188
Mn-Al-Be *TA,Al3* 361-362
Mn-Al-Br *TA,Al3* 450-451
Mn-Al-C *TA,Al3* 500-506
Mn-Al-Ca *TA,Al3* 615-616
Mn-Al-Fe ..... *IMR 28*(6) 309-337, *PEITA* 98-106
Mn-Au-B ..... *PDTGA* 140-144
Mn-Au-Cd ..... *PDTGA* 190
Mn-Au-Cr ..... *PDTGA* 216
Mn-Au-Cu ..... *PDTGA* 226
Mn-Au-Fe ..... *PDTGA* 251
Mn-Au-Hg ..... *PDTGA* 286
Mn-Au-In ..... *PDTGA* 286-288
Mn-Au-N ..... *PDTGA* 310
Mn-Au-Pd ..... *PDTGA* 310-312
Mn-Au-Sb ..... *PDTGA* 312-314
Mn-Au-Sn ..... *PDTGA* 315
Mn-Au-V ..... *PDTGA* 315
Mn-Au-Zn ..... *PDTGA* 315
Mn-B-Cr ..... *BAPD 2*(1) 107
Mn-C-Fe ..... *IMR 29*(4) 299-327, *PEITA* 168-176
Mn-Co-Fe ..... *IMR 28*(1) 23-64, *PEITA* 230-232
Mn-Cr-Fe ..... *BAPD 2*(1) 103-104, *PEITA* 288-299
Mn-Cr-Ni ..... *JAPD 5*(2) 142-147
Mn-Cu-Fe ..... *IMR 28*(1) 23-64, *PEITA* 345-353
Mn-Cu-Ni ..... *JAPD 2*(3) 198-204
Mn-Fe-Mo ..... *IMR 29*(5) 329-375, *PEITA* 354-360
Mn-Fe-N ..... *TIIM 37*(3) A-F, *PDTIA1* 183-189
Mn-Fe-Ni ..... *IMR 28*(1) 23-64, *PEITA* 361-362
Mn-Fe-O *PDTIA5* 181-192
Mn-Fe-P *PDTIA3* 91-99
Mn-Fe-S ..... *JAPD 4*(1) 27, *PDTIA2* 154-173
Mn-Fe-Si ..... *IMR 28*(6) 309-337, *PEITA* 363-377
Mn-Fe-Ti ..... *IMR 28*(1) 23-64, *PEITA* 378-387
Mn-Fe-V ..... *IMR 28*(1) 23-64, *PEITA* 388-391
Mo-Ag-O *TA,Ag2* 393-394
Mo-Ag-S *TA,Ag2* 395
Mo-Ag-Se *TA,Ag2* 396
Mo-Al-B *TA,Al3* 189-191
Mo-Al-C *TA,Al3* 507-513
Mo-Au-Pd ..... *PDTGA* 315-316
Mo-C-Fe ..... *IMR 30*(3) 109-124, *PEITA* 177-191
Mo-Co-Fe ..... *IMR 29*(5) 329-375, *PEITA* 233-246
Mo-Co-Ni ..... *TIIM 37*(6) 691-698
Mo-Cr-Fe ..... *IMR 29*(5) 329-375, *PEITA* 300-315
Mo-Cr-Ni ..... *JAPD 5*(3) 164-177
Mo-Fe-Mn ..... *IMR 29*(5) 329-375, *PEITA* 354-360
Mo-Fe-N ..... *TIIM 37*(4) 308-312, *PDTIA1* 191-194
Mo-Fe-Ni ..... *IMR 29*(5) 329-375, *PEITA* 392-397
Mo-Fe-O *PDTIA5* 193-204
Mo-Fe-P *PDTIA3* 100-109
Mo-Fe-S ..... *JAPD 4*(1) 31-32, *PDTIA2* 174-187
Mo-Fe-Si ..... *IMR 30*(2) 68-84, *PEITA* 398-413
Mo-Fe-W ..... *IMR 26*(4) 213-249, *PEITA* 414-415
N-Ag-Mn *TA,Ag2* 388
N-Ag-S *TA,Ag2* 397
N-Ag-Si *TA,Ag2* 398
N-Al-B *TA,Al3* 192-193
N-Al-C *TA,Al3* 514
N-Al-Fe ..... *TIIM 37*(5) 411-415, *PDTIA1* 145-147
N-Al-Li ..... *BAPD 10*(5) 546-548
N-Au-Mn ..... *PDTGA* 310
N-Au-Nb ..... *PDTGA* 316
N-Au-Ti ..... *PDTGA* 316
N-Au-U ..... *PDTGA* 316
N-Au-V ..... *PDTGA* 316-317
N-B-Fe *PDTIA1* 149-151
N-C-Fe ..... *TIIM 37*(4) 293-301, *PDTIA1* 154-165
N-Co-Fe ..... *TIIM 37*(5) 416-421, *PDTIA1* 167-169
N-Cr-Fe ..... *TIIM 37*(6) 671-690, *PDTIA1 171-182*
N-Fe-Mn ..... *TIIM 37*(3) A-F, *PDTIA1* 183-189
N-Fe-Mo ..... *TIIM 37*(4) 308-312, *PDTIA1* 191-194
N-Fe-Nb ..... *JAPD 1*(1) 19-26
N-Fe-Ni ..... *TIIM 37*(4) 302-307, *PDTIA1* 195-202
N-Fe-O *PDTIA5* 205
N-Fe-P *PDTIA3* 110
N-Fe-S *PDTIA2* 188
N-Fe-Si ..... *TIIM 37*(6) 665-671, *PDTIA1* 203-205
N-Fe-Ta *PDTIA1* 207-209
N-Fe-V* ..... *BAPD 5*(2) 194-198, *5*(5) 444 ad, *TIIM 36*(4/5) xvii-xxiii, *PDTIA1* 211-216
N-Fe-W *PDTIA1* 217-219
N-Zn-Zr ..... *JAPD 6*(1) 28-30
Na-Ag-As *TA,Ag1* 120
Na-Ag-Br *TA,Ag1* 356-357
Na-Ag-Cl *TA,Ag1* 500-501
Na-Ag-I *TA,Ag2* 274
Na-Ag-S *TA,Ag2* 399-400
Na-Ag-Sb *TA,Ag2* 401
Na-As-Au ..... *PDTGA* 134
Na-Au-Ge ..... *PDTGA* 267-269
Na-Au-S ..... *PDTGA* 318
Na-Au-Sb ..... *PDTGA* 318
Na-Au-Si ..... *PDTGA* 318
Na-Au-Sn ..... *PDTGA* 318-319
Na-Fe-O *PDTIA5* 206-212
Na-Fe-S *PDTIA2* 189
Nb-Ag-Ga *TA,Ag2* 137-138
Nb-Ag-S *TA,Ag2* 402
Nb-Ag-Te *TA,Ag2* 403-404

Nb-Al-Fe *PDTIA1* 3-7
Nb-Al-Au ..... *PDTGA* 116
Nb-Al-B *TA,Al3* 194-196
Nb-Al-C *TA,Al3* 515-517
Nb-Au-N ..... *PDTGA* 316
Nb-Au-Pd ..... *PDTGA* 319
Nb-Au-Pt ..... *PDTGA* 319
Nb-Au-Rh ..... *PDTGA* 320
Nb-Au-Sn ..... *PDTGA* 320
Nb-C-Fe ..... *JAPD 2*(2) 131-140
Nb-Co-Ni ..... *JAPD 6*(1) 14-18
Nb-Cr-Ni ..... *JAPD 2*(1) 53-65
Nb-Cu-Ni ..... *JAPD 5*(3) 178-181
Nb-Fe-N ..... *JAPD 1*(1) 19-26
Nb-Fe-O *PDTIA5* 213-219
Nb-Fe-P *PDTIA3* 111-119
Nb-Fe-S *PDTIA2* 190-194
Nb-Fe-Si ..... *TIIM 37*(5) 421-425D, *PDTIA1* 55-59
Nb-Fe-W *PDTIA1* 61-64
Nb-Ni-V ..... *JAPD 6*(1) 54-58
Nb-O-Zr ..... *JAPD 2*(2) 141-148
Nd-Ag-Br *TA,Ag1* 358-359
Nd-Ag-Ga *TA,Ag2* 139-140
Nd-Ag-In *TA,Ag2* 299
Nd-Ag-Pb *TA,Ag2* 405
Nd-Ag-S *TA,Ag2* 406
Nd-Ag-Se *TA,Ag2* 407
Nd-Ag-Si *TA,Ag2* 408
Nd-Al-B *TA,Al3* 198-200
Nd-Al-Ba *TA,Al3* 285-299
Nd-Al-C *TA,Al3* 518
Nd-Al-Ca *TA,Al3* 617
Nd-Au-Ga ..... *PDTGA* 198
Nd-Au-In ..... *PDTGA* 199-200
Nd-Au-Pb ..... *PDTGA* 201
Nd-Au-Sb ..... *PDTGA* 251
Nd-Au-Sb ..... *PDTGA* 251
Nd-Au-Si ..... *PDTGA* 201-202
Nd-Au-Sn ..... *PDTGA* 202-203
Nd-Fe-O *PDTIA5* 220-221
Nd-Fe-P *PDTIA3* 120
Nd-Fe-S *PDTIA2* 195
Ni-Ag-Al *TA,Al3* 57-58, *TA,Ag1* 57-58
Ni-Ag-Au ..... *PDTGA* 44-47, *TA,Ag1* 186-187
Ni-Ag-Ce *TA,Ag1* 468
Ni-Ag-Co *TA,Ag1* 529-530
Ni-Ag-Cu *TA,Ag1* 596-604
Ni-Ag-Fe *TA,Ag2* 100-101
Ni-Ag-Ge *TA,Ag2* 185-186
Ni-Ag-Mg *TA,Ag2* 354-356
Ni-Ag-Pd *TA,Ag2* 409-412
Ni-Ag-Se *TA,Ag2* 413
Ni-Ag-Si *TA,Ag2* 414-415
Ni-Ag-Te *TA,Ag2* 416
Ni-Ag-Zn *TA,Ag2* 417
Ni-Al-B ..... *TA,Al3* 201-206, *BAPD 10*(5) 537-539
Ni-Al-Ba *TA,Al3* 300-301
Ni-Al-Be *TA,Al3* 363-365
Ni-Al-Br *TA,Al3* 452
Ni-Al-C *TA,Al3* 519-524
Ni-Al-Ca *TA,Al3* 618-619
Ni-Al-Fe ..... *IMR 25*(3) 79-93, *PEITA* 107-121
Ni-Al-Ti ..... *BAPD 3*(3) 367-374
Ni-Au-B ..... *PDTGA* 140-144
Ni-Au-Ce ..... *PDTGA* 200
Ni-Au-Co ..... *PDTGA* 207-210
Ni-Au-Cu ..... *PDTGA* 226-233
Ni-Au-Dy ..... *PDTGA* 200
Ni-Au-Er ..... *PDTGA* 200
Ni-Au-Fe ..... *PDTGA* 252-254
Ni-Au-Gd ..... *PDTGA* 200
Ni-Au-Ge ..... *PDTGA* 269
Ni-Au-H ..... *PDTGA* 282-284
Ni-Au-Ho ..... *PDTGA* 200
Ni-Au-Lu ..... *PDTGA* 200
Ni-Au-Pd ..... *PDTGA* 320-321
Ni-Au-Pt ..... *PDTGA* 321-330
Ni-Au-Si ..... *PDTGA* 330
Ni-Au-Tb ..... *PDTGA* 200
Ni-Au-Tm ..... *PDTGA* 200
Ni-Au-Y ..... *PDTGA* 200
Ni-Au-Yb ..... *PDTGA* 200
Ni-Au-Zn ..... *PDTGA* 330-334
Ni-C-Fe ..... *IMR 29*(2) 96-121, *PEITA* 192-199
Ni-C-Zn ..... *JAPD 6*(1) 24-27
Ni-Co-Cr ..... *TIIM 37*(6) 699-708
Ni-Co-Cu ..... *BAPD 3*(2) 65-71
Ni-Co-Fe ..... *IMR 26*(5) 269-300, *PEITA* 247-255
Ni-Co-Mo ..... *TIIM 37*(6) 691-698
Ni-Co-Nb ..... *JAPD 6*(1) 14-18
Ni-Co-V ..... *JAPD 3*(2) 105-115
Ni-Co-W ..... *JAPD 3*(1) 16-20
Ni-Co-Zn ..... *JAPD 3*(1) 57-63
Ni-Cr-Cu ..... *JAPD 1*(1) 39-46
Ni-Cr-Cu-Fe ..... *BAPD 2*(2) 227
Ni-Cr-Fe ..... *BAPD 2*(1) 89-99, *PEITA* 316-331
Ni-Cr-Mn ..... *JAPD 5*(3) 142-147
Ni-Cr-Mo ..... *JAPD 5*(3) 164-177
Ni-Cr-Nb ..... *JAPD 2*(1) 53-65
Ni-Cr-Ta ..... *JAPD 5*(1) 40-50
Ni-Cr-Ti ..... *JAPD 2*(1) 31-37
Ni-Cr-V ..... *JAPD 5*(2) 132-135
Ni-Cr-W ..... *JAPD 1*(1) 47-58
Ni-Cu-Fe ..... *JAPD 3*(2) 116-127
Ni-Cu-Mn ..... *JAPD 2*(3) 198-204
Ni-Cu-Nb ..... *JAPD 5*(3) 176-181
Ni-Cu-O ..... *PDTCOX* 79-89
Ni-Cu-Sn ..... *JAPD 4*(3) 160-174
Ni-Cu-Ta ..... *JAPD 5*(3) 182-188
Ni-Cu-Ti ..... *JAPD 3*(2) 87-104
Ni-Cu-V ..... *JAPD 6*(1) 50-53
Ni-Fe-Mn ..... *IMR 28*(1) 23-64, *PEITA* 361-362
Ni-Fe-Mo ..... *IMR 29*(5) 329-375, *PEITA* 392-397
Ni-Fe-N ..... *TIIM 37*(4) 302-307, *PDTIA1* 195-202
Ni-Fe-O *PDTIA5* 222-231
Ni-Fe-P *PDTIA3* 121-137
Ni-Fe-S* ..... *BAPD 3*(2) 165-172, *PDTIA2* 196
Ni-Fe-Si ..... *IMR 30*(4) 181-208, *PEITA* 416-432
Ni-Fe-Ti ..... *JAPD 1*(1) 59-68
Ni-Fe-V ..... *IMR 28*(5) 251-270, *PEITA* 433-440
Ni-Fe-W ..... *IMR 26*(4) 213-249, *PEITA* 441-451
Ni-Fe-Zn ..... *JAPD 3*(1) 31-37
Ni-Ga-Zn ..... *JAPD 3*(2) 72-76
Ni-Nb-V ..... *JAPD 6*(1) 54-58
Ni-Zn-Zr ..... *JAPD 5*(1) 60
Os-Cr-O ..... *PDTCOX* 91-94
O-Ag-Au *TA,Ag1* 188-189
O-Ag-Cr *TA,Ag1* 537
O-Ag-Cu ..... *TA,Ag1* 605-608, *PDTCOX* 27-31
O-Ag-Fe *PDTIA5* 9
O-Ag-Mg *TA,Ag2* 357
O-Ag-Mo *TA,Ag2* 393-394
O-Ag-Pd *TA,Ag2* 418-419
O-Ag-Pt *TA,Ag2* 420-421
O-Ag-S *TA,Ag2* 422
O-Ag-Te *TA,Ag2* 423-424
O-Ag-Tl *TA,Ag2* 425
O-Ag-V *TA,Ag2* 426-431
O-Al-Ar *TA,Al3* 97
O-Al-B *TA,Al3* 207-208
O-Al-Ba *TA,Al3* 302-303

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

O-Al-Be *TA,Al3* 366-367
O-Al-Bi *TA,Al3* 422-423
O-Al-C *TA,Al3* 525-533
O-Al-Ca *TA,Al3* 620-622
O-Al-Fe *PDTIA5* 10-28
O-As-Fe *PDTIA5* 29-30
O-Au-Cs ..... *PDTGA* 216
O-Au-Cu ..... *PDTCOX* 33-37
O-Au-Ti ..... *PDTGA* 334
O-Au-V ..... *PDTGA* 334-337
O-B-Fe *PDTIA5* 31-33
O-Ba-Fe *PDTIA5* 34-37
O-Be-Fe *PDTIA5* 38
O-Bi-Fe *PDTIA5* 39-41
O-C-Fe *PDTIA5* 42-47
O-Ca-Fe *PDTIA5* 48-72
O-Cd-Fe *PDTIA5* 73-75
O-Ce-Fe *PDTIA5* 76-81
O-Co-Cu ..... *PDTCOX* 39-48
O-Co-Fe ..... *JAPD 6*(1) 1-7, *PDTIA5* 82-88
O-Co-S ..... *JAPD 4*(1) 37-52
O-Cr-Fe *PDTIA5* 89-103
O-Cs-Fe *PDTIA5* 104
O-Cu-Fe *PDTIA5* 105-117
O-Cu-Ga ..... *PDTCOX* 49-59
O-Cu-In ..... *PDTCOX* 61-71
O-Cu-Ir ..... *PDTCOX* 73-77
O-Cu-Ni ..... *PDTCOX* 79-89
O-Cu-Os ..... *PDTCOX* 91-94
O-Cu-Pb ..... *PDTCOX* 95-106
O-Cu-Pd ..... *PDTCOX* 107-113
O-Cu-Pt ..... *PDTCOX* 115-121
O-Cu-Re ..... *PDTCOX* 123-128
O-Cu-Rh ..... *PDTCOX* 129-134
O-Cu-Ru ..... *PDTCOX* 135-140
O-Cu-Sn ..... *PDTCOX* 141-152
O-Dy-Fe *PDTIA5* 118-121
O-Er-Fe *PDTIA5* 122-125
O-Eu-Fe *PDTIA5* 126-129
O-Fe-Ga *PDTIA5* 130-132
O-Fe-Gd *PDTIA5* 133-134
O-Fe-Ge *PDTIA5* 135-139
O-Fe-H *PDTIA5* 140
O-Fe-Hf *PDTIA5* 141-142
O-Fe-Ho *PDTIA5* 143-148
O-Fe-I *PDTIA5* 149
O-Fe-In *PDTIA5* 150-152
O-Fe-K *PDTIA5* 153-155
O-Fe-La *PDTIA5* 156-159
O-Fe-Li *PDTIA5* 160-165
O-Fe-Lu *PDTIA5* 166-169
O-Fe-Mg *PDTIA5* 170-180
O-Fe-Mn *PDTIA5* 181-192
O-Fe-Mo *PDTIA5* 193-204
O-Fe-N *PDTIA5* 205
O-Fe-Na *PDTIA5* 206-212
O-Fe-Nb *PDTIA5* 213-219
O-Fe-Nd *PDTIA5* 220-221
O-Fe-Ni *PDTIA5* 222-231
O-Fe-P *PDTIA5* 232-241, *PDTIA3* 138-145
O-Fe-Pb *PDTIA5* 242-244
O-Fe-Pr *PDTIA5* 245-249
O-Fe-Pt *PDTIA5* 250-252
O-Fe-Rb *PDTIA5* 253-254
O-Fe-Re *PDTIA5* 255-256
O-Fe-S *PDTIA5* 257, *PDTIA2* 197-208
O-Fe-Sb *PDTIA5* 258
O-Fe-Sc *PDTIA5* 259
O-Fe-Si *PDTIA5* 260-277
O-Fe-Sm *PDTIA5* 278-281
O-Fe-Sn *PDTIA5* 282-288
O-Fe-Sr *PDTIA5* 289-291
O-Fe-Ta *PDTIA5* 292-295
O-Fe-Tb *PDTIA5* 296-297
O-Fe-Te *PDTIA5* 298-299
O-Fe-Ti *PDTIA5* 300-325
O-Fe-Tm *PDTIA5* 326-331
O-Fe-U *PDTIA5* 332-335
O-Fe-V *PDTIA5* 336-348
O-Fe-W *PDTIA5* 349-354
O-Fe-Y *PDTIA5* 355-365
O-Fe-Yb *PDTIA5* 366-369
O-Fe-Zn *PDTIA5* 370-373
O-Fe-Zr *PDTIA5* 374-379
O-Nb-Zr ..... *JAPD 2*(2) 141-148
Os-Cu-O ..... *PDTCOX* 91-94
P-Ag-Ca *TA,Ag1* 383
P-Ag-Cu *TA,Ag1* 609
P-Ag-Eu *TA,Ag2* 92
P-Ag-Ge *TA,Ag2* 187
P-Ag-Pd *TA,Ag2* 432
P-Ag-Pt *TA,Ag2* 433
P-Ag-S *TA,Ag2* 434
P-Ag-Se *TA,Ag2* 435
P-Ag-Si *TA,Ag2* 436
P-Ag-Sr *TA,Ag2* 437
P-Al-As ..... *TA,Al3* 114-117, *BAPD 10*(5) 530-532
P-Al-Br *TA,Al3* 453
P-Al-Fe ..... *PDTIA3* 9-16, *JAPD 5*(1) 32-39
P-Al-Li ..... *BAPD 10*(5) 546-548
P-As-Fe *PDTIA3* 17-18
P-Au-Eu ..... *PDTGA* 121-123
P-Au-Ga ..... *PDTGA* 259
P-Au-Ge ..... *PDTGA* 269
P-Au-In ..... *PDTGA* 288
P-Au-Si ..... *PDTGA* 338
P-B-Fe ..... *JAPD 4*(3) 209-212, *PDTIA3* 19-23
P-Ba-Fe *PDTIA3* 24
P-Be-Fe *PDTIA3* 25-32
P-C-Fe *PDTIA3* 33-44
P-Ca-Fe *PDTIA3* 45-49
P-Ce-Fe *PDTIA3* 50
P-Co-Fe *PDTIA3* 51-59
P-Cr-Fe *PDTIA3* 60-67
P-Cu-Fe *PDTIA3* 68-73
P-Dy-Fe *PDTIA3* 74
P-Er-Fe *PDTIA3* 75
P-Eu-Fe *PDTIA3* 76
P-Fe-Ga *PDTIA3* 77
P-Fe-Gd *PDTIA3* 78-79
P-Fe-H *PDTIA3* 80
P-Fe-Hf *PDTIA3* 81-82
P-Fe-Ho *PDTIA3* 83
P-Fe-In *PDTIA3* 84
P-Fe-La *PDTIA3* 85
P-Fe-Li *PDTIA3* 86-89
P-Fe-Lu *PDTIA3* 90
P-Fe-Mn *PDTIA3* 91-99
P-Fe-Mo *PDTIA3* 100-109
P-Fe-N *PDTIA3* 110
P-Fe-Nb *PDTIA3* 111-119
P-Fe-Nd *PDTIA3* 120
P-Fe-Ni *PDTIA3* 121-137
P-Fe-O *PDTIA5* 232-241, *PDTIA3* 138-145
P-Fe-Pb *PDTIA3* 146
P-Fe-Pr *PDTIA3* 147-148
P-Fe-Ru *PDTIA3* 149-150
P-Fe-S *PDTIA3* 151, *PDTIA2* 209-217
P-Fe-Sb *PDTIA3* 152-159
P-Fe-Se *PDTIA3* 160-161
P-Fe-Si *PDTIA3* 162-171
P-Fe-Sm *PDTIA3* 172
P-Fe-Sn *PDTIA3* 173-182
P-Fe-Sr *PDTIA3* 183
P-Fe-Ta *PDTIA3* 184-185
P-Fe-Tb *PDTIA3* 186
P-Fe-Th *PDTIA3* 187-188
P-Fe-Ti *PDTIA3* 189-197
P-Fe-Tm *PDTIA3* 198
P-Fe-V *PDTIA3* 199-206
P-Fe-W *PDTIA3* 207-215
P-Fe-Yb *PDTIA3* 216
P-Fe-Zn *PDTIA3* 217-222
P-Fe-Zr *PDTIA3* 223
Pb-Ag-Al *TA,Al3* 59-61, *TA,Ag1* 59-61
Pb-Ag-As *TA,Ag1* 121-124
Pb-Ag-Au ..... *PDTGA* 47-52, *BAPD 1*(2) 54-56, *TA,Ag1* 190-194
Pb-Ag-Bi ..... *BAPD 1*(2) 64-67, *TA,Ag1* 299-304
Pb-Ag-Cd *TA,Ag1* 417
Pb-Ag-Ce *TA,Ag1* 469
Pb-Ag-Cl *TA,Ag1* 502-503
Pb-Ag-Cu *TA,Ag2* 1-13
Pb-Ag-Dy *TA,Ag2* 72
Pb-Ag-Er *TA,Ag2* 85
Pb-Ag-Gd *TA,Ag2* 170
Pb-Ag-I *TA,Ag2* 275-276
Pb-Ag-La *TA,Ag2* 331
Pb-Ag-Li *TA,Ag2* 346
Pb-Ag-Mg *TA,Ag2* 358
Pb-Ag-Nd *TA,Ag2* 405
Pb-Ag-S *TA,Ag2* 438-442
Pb-Ag-Sb *TA,Ag2* 443-445
Pb-Ag-Se *TA,Ag2* 446-462
Pb-Ag-Sm *TA,Ag2* 463-464
Pb-Ag-Sn *TA,Ag2* 465-466
Pb-Ag-Te *TA,Ag2* 467-478
Pb-Ag-Yb *TA,Ag2* 479
Pb-Ag-Zn *TA,Ag2* 480-486
Pb-Al-Au ..... *PDTGA* 116, *TA,Al3* 125
Pb-Al-Ba *TA,Al3* 304
Pb-Al-Bi *TA,Al3* 424-427
Pb-Al-Br *TA,Al3* 454-455
Pb-Al-Ca *TA,Al3* 623
Pb-Al-Cu ..... *BAPD 1*(1) 78
Pb-Al-Li ..... *BAPD 10*(5) 546-548
Pb-Au-Cd ..... *PDTCA* 190-192
Pb-Au-Ce ..... *PDTGA* 201
Pb-Au-Cu ..... *PDTGA* 233
Pb-Au-Dy ..... *PDTGA* 201
Pb-Au-Er ..... *PDTGA* 201
Pb-Au-Gd ..... *PDTGA* 201
Pb-Au-Ho ..... *PDTGA* 201

Pb-Au-In ..... *PDTGA* 288-295
Pb-Au-La ..... *PDTGA* 201
Pb-Au-Li ..... *PDTGA* 148-149
Pb-Au-Nd ..... *PDTGA* 201
Pb-Au-Pd ..... *PDTGA* 338
Pb-Au-Pr ..... *PDTGA* 201
Pb-Au-Se ..... *PDTGA* 338-348
Pb-Au-Si ..... *PDTGA* 348-352
Pb-Au-Sm ..... *PDTGA* 201-202
Pb-Au-Sn ..... *PDTGA* 352-365
Pb-Au-Tb ..... *PDTGA* 201
Pb-Au-Te ..... *PDTGA* 365-372
Pb-Au-Y ..... *PDTGA* 201
Pb-Au-Zn ..... *PDTGA* 372
Pb-Bi-Sn ..... *BAPD 9*(3) 274-281
Pb-Cd-Zn ..... *JAPD 2*(3) 159-171
Pb-Cu-O ..... *PDTCOX* 95-106
Pb-Fe-O *PDTIA5* 242-244
Pb-Fe-P *PDTIA3* 146
Pb-Fe-S ..... *JAPD 4*(1) 29, *PDTIA2* 218-233
Pb-Li-Zn ..... *JAPD 5*(1) 51-54
Pb-Sb-Sn ..... *BAPD 6*(4) 372-379
Pd-Ag-Al *TA,Al3* 62-65, *TA,Ag1* 62-65
Pd-Ag-As *TA,Ag1* 125
Pd-Ag-Au ..... *PDTGA* 52-59, *TA,Ag1* 195-202
Pd-Ag-Bi *TA,Ag1* 305
Pd-Ag-Ce *TA,Ag1* 470
Pd-Ag-Cl *TA,Ag1* 504-505
Pd-Ag-Co *TA,Ag1* 531-533
Pd-Ag-Cr *TA,Ag1* 538-548
Pd-Ag-Cu *TA,Ag2* 14-21
Pd-Ag-Dy *TA,Ag2* 73-74
Pd-Ag-Er *TA,Ag2* 86
Pd-Ag-Fe *TA,Ag2* 102-105
Pd-Ag-Gd *TA,Ag2* 171
Pd-Ag-Ge *TA,Ag2* 188
Pd-Ag-Hf *TA,Ag2* 247
Pd-Ag-Ir *TA,Ag2* 326-327
Pd-Ag-Mg *TA,Ag2* 359-362
Pd-Ag-Ni *TA,Ag2* 409-412
Pd-Ag-O *TA,Ag2* 418-419
Pd-Ag-P *TA,Ag2* 432
Pd-Ag-Pt *TA,Ag2* 487-489
Pd-Ag-Rh *TA,Ag2* 490
Pd-Ag-Ru *TA,Ag2* 491-492
Pd-Ag-S *TA,Ag2* 493-494
Pd-Ag-Sb *TA,Ag2* 495
Pd-Ag-Si *TA,Ag2* 496-497
Pd-Ag-Sn *TA,Ag2* 498-499
Pd-Ag-Sr *TA,Ag2* 500-501
Pd-Ag-Tb *TA,Ag2* 502
Pd-Ag-Te *TA,Ag2* 503
Pd-Ag-Y *TA,Ag2* 504-505
Pd-Ag-Yb *TA,Ag2* 506
Pd-Ag-Zr *TA,Ag2* 507-508
Pd-Al-Bi *TA,Al3* 428
Pd-Al-C *TA,Al3* 534
Pd-Au-Co ..... *PDTGA* 210-213
Pd-Au-Cu ..... *PDTGA* 233-240
Pd-Au-Er ..... *PDTGA* 251
Pd-Au-Fe ..... *PDTGA* 254-257
Pd-Au-Ga ..... *PDTGA* 259
Pd-Au-H ..... *PDTGA* 284
Pd-Au-Ir ..... *PDTGA* 303-305
Pd-Au-Mn ..... *PDTGA* 310-312
Pd-Au-Mo ..... *PDTGA* 315-316
Pd-Au-Nb ..... *PDTGA* 319
Pd-Au-Ni ..... *PDTGA* 320-321
Pd-Au-Pb ..... *PDTGA* 338
Pd-Au-Pt ..... *PDTGA* 372-374
Pd-Au-Rh ..... *PDTGA* 375-378
Pd-Au-Ru ..... *PDTGA* 378-380
Pd-Au-Sb ..... *PDTGA* 380
Pd-Au-Te ..... *PDTGA* 380
Pd-Au-V ..... *PDTGA* 380
Pd-Au-W ..... *PDTGA* 380-381
Pd-Au-Zn ..... *PDTGA* 381-385
Pd-Au-Zr ..... *PDTGA* 385
Pd-Bi-Zn ..... *JAPD 3*(1) 4-11
Pd-Cd-Ag *TA,Ag1* 418
Pd-Cu-O ..... *PDTCOX* 107-113
Pd-Fe-S *PDTIA2* 234-241
Pr-Ag-Al *TA,Al3* 66, *TA,Ag1* 66
Pr-Ag-Br *TA,Ag1* 360-361
Pr-Ag-C *TA,Ag1* 376
Pr-Ag-Ga *TA,Ag2* 141-142
Pr-Ag-In *TA,Ag2* 300-301
Pr-Ag-S *TA,Ag2* 509
Pr-Ag-Se *TA,Ag2* 510
Pr-Ag-Si *TA,Ag2* 511
P-Al-B *TA,Al3* 209-211
Pr-Al-Ba *TA,Al3* 305
Pr-Al-Ca *TA,Al3* 624
Pr-Au-Ga ..... *PDTGA* 198
Pr-Au-In ..... *PDTGA* 199-200
Pr-Au-Pb ..... *PDTGA* 201
Pr-Au-Si ..... *PDTGA* 201-202
Pr-Au-Sn ..... *PDTGA* 202-203
Pr-Fe-O *PDTIA5* 245-249
Pr-Fe-P *PDTIA3* 147-148
Pr-Fe-S *PDTIA2* 243-250
Pt-Ag-Al *TA,Al3* 67, *TA,Ag1* 67
Pt-Ag-Au ..... *PDTGA* 60-65, *TA,Ag1* 203-213
Pt-Ag-Ga *TA,Ag2* 143
Pt-Ag-Hg *TA,Ag2* 250
Pt-Ag-In *TA,Ag2* 302
Pt-Ag-Mg *TA,Ag2* 363
Pt-Ag-O *TA,Ag2* 420-421
Pt-Ag-P *TA,Ag2* 433
Pt-Ag-Pd *TA,Ag2* 487-489
Pt-Al-As *TA,Al3* 118
Pt-Al-C *TA,Al3* 535
Pt-Au-Cu ..... *PDTGA* 240-242
Pt-Au-Ge ..... *PDTGA* 269
Pt-Au-In ..... *PDTGA* 295
Pt-Au-Ir ..... *PDTGA* 305-308
Pt-Au-Nb ..... *PDTGA* 319
Pt-Au-Ni ..... *PDTGA* 321-330
Pt-Au-Pd ..... *PDTGA* 372-374
Pt-Au-Re ..... *PDTGA* 385-386
Pt-Au-Rh ..... *PDTGA* 387-399
Pt-Au-Ru ..... *PDTGA* 399-400
Pt-Au-Sb ..... *PDTGA* 400
Pt-Au-Ti ..... *PDTGA* 400-401
Pt-Au-W ..... *PDTGA* 401-403
Pt-Au-Zr ..... *PDTGA* 403
Pt-Cu-O ..... *PDTCOX* 115-121
Pt-Fe-O *PDTIA5* 250-252
Pt-Fe-S *PDTIA2* 243-250
Rb-Ag-Br *TA,Ag1* 362-363
Rb-Ag-I *TA,Ag2* 277-278
Rb-Ag-S *TA,Ag2* 512
Rb-Ag-Se *TA,Ag2* 513
Rb-Au-Sn ..... *PDTGA* 403
Rb-Fe-O *PDTIA5* 253-254
Re-Ag-Cu *TA,Ag2* 22
Re-Al-B *TA,Al3* 212-214
Re-Au-Pt ..... PDTGA 385-386
Re-Cu-O ..... *PDTCOX* 123-128
Re-Fe-O *PDTIA5* 255-256
Rh-Ag-As *TA,Ag1* 126
Rh-Ag-Dy *TA,Ag2* 75-77
Rh-Ag-Pd *TA,Ag2* 490
Rh-Au-Nb ..... *PDTGA* 320
Rh-Au-Pd ..... *PDTGA* 375-378
Rh-Au-Pt ..... *PDTGA* 387-399
Rh-Au-Zr ..... *PDTGA* 403
Rh-Cu-O ..... *PDTCOX* 129-134
Rh-Fe-S *PDTIA2* 251-252
Ru-Ag-Pd *TA,Ag2* 491-492
Ru-Au-Pd ..... *PDTGA* 378-380
Ru-Au-Pt ..... *PDTGA* 399-400
Ru-Cu-O ..... *PDTCOX* 135-140

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Ru-Fe-P *PDTIA3* 149-150
S-Ag-Al..... *TA,Al3* 68-69, *TA,Ag1* 68-69
S-Ag-As..... *TA,Ag1* 127-145
S-Ag-Au...*PDTGA* 65-69, *TA,Ag1* 214-219
S-Ag-B *TA,Ag1* 279
S-Ag-Bi..... *TA,Ag1* 306-319
S-Ag-Br..... *TA,Ag1* 364-365
S-Ag-Cd..... *TA,Ag1* 419-428
S-Ag-Ce..... *TA,Ag1* 471
S-Ag-Cl..... *TA,Ag1* 506-508
S-Ag-Cr..... *TA,Ag1* 549
S-Ag-Cs..... *TA,Ag1* 555
S-Ag-Cu..... *TA,Ag2* 23-28
S-Ag-Dy..... *TA,Ag2* 78
S-Ag-Er..... *TA,Ag2* 87
S-Ag-Fe *PDTIA2* 10-23, *TA,Ag2* 106-116
S-Ag-Ga *TA,Ag2* 144-147
S-Ag-Gd *TA,Ag2* 172
S-Ag-Ge..... *TA,Ag2* 189-193
S-Ag-Ho *TA,Ag2* 266
S-Ag-I..... *TA,Ag2* 279-280
S-Ag-In..... *TA,Ag2* 303-305
S-Ag-K..... *TA,Ag2* 328
S-Ag-La..... *TA,Ag2* 332
S-Ag-Lu..... *TA,Ag2* 351
S-Ag-Mo..... *TA,Ag2* 395
S-Ag-N *TA,Ag2* 397
S-Ag-Na *TA,Ag2* 399-400
S-Ag-Nb *TA,Ag2* 402
S-Ag-Nd *TA,Ag2* 406
S-Ag-O *TA,Ag2* 422
S-Ag-P..... *TA,Ag2* 434
S-Ag-Pb..... *TA,Ag2* 438-442
S-Ag-Pd..... *TA,Ag2* 493-494
S-Ag-Pr *TA,Ag2* 509
S-Ag-Rb..... *TA,Ag2* 512
S-Ag-Sb *TA,Ag2* 514-522
S-Ag-Se *TA,Ag2* 523
S-Ag-Si *TA,Ag2* 524
S-Ag-Sm *TA,Ag2* 525
S-Ag-Sn *TA,Ag2* 526-533
S-Ag-Ta *TA,Ag2* 534
S-Ag-Tb *TA,Ag2* 535
S-Ag-Te *TA,Ag2* 536-538
S-Ag-Tl *TA,Ag2* 539-540
S-Ag-Tm *TA,Ag2* 541
S-Ag-Y *TA,Ag2* 542
S-Ag-Yb *TA,Ag2* 543-544
S-Ag-Zn *TA,Ag2* 545
S-Al-B..... *TA,Al3* 306
S-Al-Ba..... *TA,Al3* 306
S-Al-Ca..... *TA,Al3* 625
S-Al-Fe *PDTIA2* 24-34
S-Al-Li..... *BAPD 10*(5) 546-548
S-Al-Zn ..... *JAPD 2*(1) 40-42
S-As-Au..... *PDTGA* 134
S-As-Fe ..... *JAPD 4*(1) 16, *PDTIA2* 35-50
S-Au-Bi ..... *PDTGA* 149-150
S-Au-Cd..... *PDTGA* 192
S-Au-Cu ..... *PDTGA* 242-243
S-Au-Fe..... *PDTGA* 257
S-Au-K..... *PDTGA* 308
S-Au-Na..... *PDTGA* 318
S-B-Fe *PDTIA2* 51-59
S-Ba-Fe *PDTIA2* 60-64
S-Bi-Fe ..... *JAPD 4*(1) 28, 30, *PDTIA2* 65-72
S-C-Fe ..... *JAPD 4*(2) 133-142, *PDTIA2* 73-83
S-Ca-Fe *PDTIA2* 84-88
S-Cd-Fe *PDTIA2* 89
S-Ce-Fe ..... *JAPD 3*(2) 77-81, *PDTIA2* 90-92
S-Co-Fe..... *PDTIA2* 93-106
S-Co-O ..... *JAPD 4*(1) 37-52,
S-Cr-Fe *PDTIA2* 107-120
S-Cu-Fe *PDTIA2* 121
S-Er-Fe *PDTIA2* 122-123
S-Eu-Fe *PDTIA2* 124
S-Fe-Ga *PDTIA2* 125-126
S-Fe-Ge *PDTIA2* 127-139
S-Fe-H..... *PDTIA2* 140
S-Fe-Hf *PDTIA2* 141-142
S-Fe-Ho *PDTIA2* 143-144
S-Fe-In *PDTIA2* 145
S-Fe-Ir *PDTIA2* 146
S-Fe-K..... *PDTIA2* 147
S-Fe-La ..... *JAPD 3*(3) 148-151, *PDTIA2* 148-150
S-Fe-Li *PDTIA2* 151
S-Fe-Lu *PDTIA2* 152
S-Fe-Mg *PDTIA2* 153
S-Fe-Mn ..... *JAPD 4*(1) 27, *PDTIA2* 154-173
S-Fe-Mo ..... *JAPD 4*(1) 31-32, *PDTIA2* 174-187
S-Fe-N *PDTIA2* 188
S-Fe-Na *PDTIA2* 189
S-Fe-Nb *PDTIA2* 190-194
S-Fe-Nd *PDTIA2* 195
S-Fe-Ni* ..... *BAPD 3*(2) 165-172, *PDTIA2* 196
S-Fe-O *PDTIA5* 257, *PDTIA2* 197-208
S-Fe-P *PDTIA2* 209-217, *PDTIA3* 151
S-Fe-Pb ..... *JAPD 4*(1) 29, *PDTIA2* 218-233
S-Fe-Pd *PDTIA2* 234-241
S-Fe-Pr *PDTIA2* 242
S-Fe-Pt *PDTIA2* 243-250
S-Fe-Rh *PDTIA2* 251-252
S-Fe-Sb ..... *JAPD 4*(1) 16-26, 33-36, *PDTIA2* 253-266
S-Fe-Sc *PDTIA2* 267
S-Fe-Se *PDTIA2* 268-269
S-Fe-Si *PDTIA2* 270-278
S-Fe-Sn *PDTIA2* 279-291
S-Fe-Ta *PDTIA2* 292-296
S-Fe-Th *PDTIA2* 297-298
S-Fe-Ti *PDTIA2* 299-306
S-Fe-Tl *PDTIA2* 307-308
S-Fe-Tm *PDTIA2* 309
S-Fe-U *PDTIA2* 310-311
S-Fe-V *PDTIA2* 312-321
S-Fe-W ..... *JAPD 4*(3) 175-183, *PDTIA2* 322-330
S-Fe-X ..... *JAPD 4*(1) 16-36
S-Fe-Y *PDTIA2* 331-332
S-Fe-Yb *PDTIA2* 333-334
S-Fe-Zn ..... *JAPD 2*(3) 149-158, *PDTIA2* 335-349
S-Fe-Zr ..... *JAPD 3*(1) 21-27, *PDTIA2* 350-359
Sb-Ag-Au ..... *PDTGA* 69, *TA,Ag1* 220
Sb-Ag-Cd *TA,Ag1* 429-430
Sb-Ag-Cu *TA,Ag2* 29-30
Sb-Ag-Eu *TA,Ag2* 93
Sb-Ag-Ga *TA,Ag2* 148-149
Sb-Ag-Ge *TA,Ag2* 194
Sb-Ag-Hg *TA,Ag2* 251-255
Sb-Ag-In *TA,Ag2* 306-307
Sb-Ag-K *TA,Ag2* 329
Sb-Ag-Li *TA,Ag2* 347
Sb-Ag-Mg *TA,Ag2* 364-367
Sb-Ag-Na *TA,Ag2* 401
Sb-Ag-Pb *TA,Ag2* 443-445
Sb-Ag-Pd *TA,Ag2* 495
Sb-Ag-S *TA,Ag2* 514-522
Sb-Ag-Se *TA,Ag2* 546-549
Sb-Ag-Si *TA,Ag2* 550
Sb-Ag-Sn *TA,Ag2* 551-553
Sb-Ag-Te *TA,Ag2* 554-557
Sb-Ag-Zn *TA,Ag2* 558-559
Sb-Al-As..... *TA,Al3* 119, *BAPD 10*(5) 532-533
Sb-Al-Au *TA,Al3* 126
Sb-Al-Bi *TA,Al3* 429-435
Sb-Al-Br..... *TA,Al3* 456-457
Sb-Al-Ca..... *TA,Al3* 626
Sb-Al-Li..... *BAPD 10*(5) 546-548
Sb-Au-Bi ..... *PDTGA* 151-158
Sb-Au-Cd..... *PDTGA* 192
Sb-Au-Dy ..... *PDTGA* 251
Sb-Au-Er..... *PDTGA* 251
Sb-Au-Eu ..... *PDTGA* 121-123
Sb-Au-Ga ..... *PDTGA* 260
Sb-Au-Gd ..... *PDTGA* 251
Sb-Au-Ge ..... *PDTGA* 269-275
Sb-Au-Ho ..... *PDTGA* 251
Sb-Au-In ..... *PDTGA* 295-300
Sb-Au-K..... *PDTGA* 308
Sb-Au-Li..... *PDTGA* 148-149
Sb-Au-Lu..... *PDTGA* 251
Sb-Au-Mn ..... *PDTGA* 312-314
Sb-Au-Na ..... *PDTGA* 318
Sb-Au-Nd..... *PDTGA* 251
Sb-Au-Pd..... *PDTGA* 380
Sb-Au-Pt ..... *PDTGA* 400
Sb-Au-Sc ..... *PDTGA* 251
Sb-Au-Se..... *PDTGA* 403
Sb-Au-Si..... *PDTGA* 403-411
Sb-Au-Sm..... *PDTGA* 251
Sb-Au-Sn..... *PDTGA* 411
Sb-Au-Ta..... *PDTGA* 411-413
Sb-Au-Tb..... *PDTGA* 251
Sb-Au-Te..... *PDTGA* 414-423
Sb-Au-Tm..... *PDTGA* 251
Sb-Au-Y..... *PDTGA* 251
Sb-Cd-Zn..... *JAPD 5*(2) 97-104
Sb-Fe-O..... *PDTIA5* 258
Sb-Fe-P *PDTIA3* 152-159
Sb-Fe-S ..... *JAPD 4*(1) 16-26, 33-36, *PDTIA2* 253-266
Sb-Pb-Sn ..... *BAPD 6*(4) 372-379
Sc-Ag-Se *TA,Ag2* 560
Sc-Al-Au..... *TA,Al3* 127

Sc-Al-Ba *TA,Al3* 307-308
Sc-Al-C *TA,Al3* 536-539
Sc-Au-Sb ..... *PDTGA* 251
Sc-Au-Sn ..... *PDTGA* 148-149,202-203
Sc-Fe-O *PDTIA5* 259
Sc-Fe-S *PDTIA2* 267
Se-Ag-Al *TA,Al3* 70, *TA,Ag1* 70
Se-Ag-As *TA,Ag1* 146-153
Se-Ag-Au ..... *PDTGA* 70, *TA,Ag1* 221-223
Se-Ag-B *TA,Ag1* 280
Se-Ag-Bi *TA,Ag1* 320-323
Se-Ag-Br *TA,Ag1* 366-367
Se-Ag-Cd *TA,Ag1* 431-432
Se-Ag-Ce *TA,Ag1* 472
Se-Ag-Cl *TA,Ag1* 509-510
Se-Ag-Cr *TA,Ag1* 550
Se-Ag-Cs *TA,Ag1* 556
Se-Ag-Cu *TA,Ag2* 31-36
Se-Ag-Dy *TA,Ag2* 79
Se-Ag-Er *TA,Ag2* 88
Se-Ag-Fe *TA,Ag2* 117
Se-Ag-Ga *TA,Ag2* 150-152
Se-Ag-Gd *TA,Ag2* 173
Se-Ag-Ge *TA,Ag2* 195-210
Se-Ag-Ho *TA,Ag2* 267
Se-Ag-I *TA,Ag2* 281-282
Se-Ag-In *TA,Ag2* 308-312
Se-Ag-K *TA,Ag2* 330
Se-Ag-La *TA,Ag2* 333
Se-Ag-Lu *TA,Ag2* 352
Se-Ag-Mo *TA,Ag2* 396
Se-Ag-Nd *TA,Ag2* 407
Se-Ag-Ni *TA,Ag2* 413
Se-Ag-P *TA,Ag2* 435
Se-Ag-Pb *TA,Ag2* 446-462
Se-Ag-Pr *TA,Ag2* 510
Se-Ag-Rb *TA,Ag2* 513
Se-Ag-S *TA,Ag2* 523
Se-Ag-Sb *TA,Ag2* 546-549
Se-Ag-Sc *TA,Ag2* 560
Se-Ag-Si *TA,Ag2* 561-562
Se-Ag-Sm *TA,Ag2* 563
Se-Ag-Sn *TA,Ag2* 564-567
Se-Ag-Tb *TA,Ag2* 568
Se-Ag-Te *TA,Ag2* 569-570
Se-Ag-Tl *TA,Ag2* 571-576
Se-Ag-Tm *TA,Ag2* 577
Se-Ag-Y *TA,Ag2* 578-579
Se-Ag-Yb *TA,Ag2* 580
Se-Ag-Zn *TA,Ag2* 581-582
Se-Al-Ba *TA,Al3* 309
Se-Al-Ca *TA,Al3* 627
Se-Al-Zn ..... *TIIM 37*(6) 709-714
Se-As-Au ..... *PDTGA* 134-138
Se-Au-Bi ..... *PDTGA* 158-168
Se-Au-K ..... *PDTGA* 308-309
Se-Au-Pb ..... *PDTGA* 338-348
Se-Au-Sb ..... *PDTGA* 403
Se-Au-Sn ..... *PDTGA* 423-437
Se-Au-Te ..... *PDTGA* 437
Se-Fe-P *PDTIA3* 160-161
Se-Fe-S *PDTIA2* 268-269
Si-Ag-Al *TA,Al3* 71-73, *TA,Ag1* 71-73
Si-Ag-Au ..... *PDTGA* 70-77, *TA,Ag1* 224-238
Si-Ag-Bi *TA,Ag1* 324
Si-Ag-Ce *TA,Ag1* 473
Si-Ag-Co *TA,Ag1* 534-535
Si-Ag-Cr *TA,Ag1* 551
Si-Ag-Cu *TA,Ag2* 37
Si-Ag-Dy *TA,Ag2* 80
Si-Ag-Er *TA,Ag2* 89
Si-Ag-Eu *TA,Ag2* 94
Si-Ag-Fe *TA,Ag2* 118-122
Si-Ag-Gd *TA,Ag2* 174
Si-Ag-Ge *TA,Ag2* 211-221
Si-Ag-La *TA,Ag2* 334
Si-Ag-Li *TA,Ag2* 348
Si-Ag-Mg *TA,Ag2* 368
Si-Ag-N *TA,Ag2* 398
Si-Ag-Nd *TA,Ag2* 408
Si-Ag-Ni *TA,Ag2* 414-415
Si-Ag-P *TA,Ag2* 436
Si-Ag-Pd *TA,Ag2* 496-497
Si-Ag-Pr *TA,Ag2* 511
Si-Ag-S *TA,Ag2* 524
Si-Ag-Sb *TA,Ag2* 550
Si-Ag-Se *TA,Ag2* 561-562
Si-Ag-Sm *TA,Ag2* 583
Si-Ag-Sr *TA,Ag2* 584
Si-Ag-Te *TA,Ag2* 585
Si-Ag-U *TA,Ag2* 586
Si-Ag-Yb *TA,Ag2* 587
Si-Al-Au ..... *PDTGA* 116-118, *TA,Al3* 128-129
Si-Al-B *TA,Al3* 215-220
Si-Al-Ba *TA,Al3* 310-316
Si-Al-Be *TA,Al3* 368-373
Si-Al-Bi *TA,Al3* 436-437
Si-Al-C *TA,Al3* 540-548
Si-Al-Ca *TA,Al3* 628-632
Si-Al-Fe ..... *IMR 26*(3) 133-152, *PEITA* 122-139
Si-As-Au ..... *PDTGA* 138
Si-Au-Be ..... *PDTGA* 144
Si-Au-Bi ..... *PDTGA* 168
Si-Au-Ca ..... *PDTGA* 186
Si-Au-Ce ..... *PDTGA* 201-202
Si-Au-Cu ..... *PDTGA* 243
Si-Au-Dy ..... *PDTGA* 201-202
Si-Au-Er ..... *PDTGA* 201-202
Si-Au-Eu ..... *PDTGA* 201-202
Si-Au-Ga ..... *PDTGA* 260-263
Si-Au-Gd ..... *PDTGA* 201-202
Si-Au-Ge ..... *PDTGA* 275
Si-Au-Ho ..... *PDTGA* 201
Si-Au-La ..... *PDTGA* 201-202
Si-Au-Li ..... *PDTGA* 148-149
Si-Au-Lu ..... *PDTGA* 201-202
Si-Au-Mg ..... *PDTGA* 310
Si-Au-Na ..... *PDTGA* 318
Si-Au-Nd ..... *PDTGA* 201-202
Si-Au-Ni ..... *PDTGA* 330
Si-Au-P ..... *PDTGA* 338
Si-Au-Pb ..... *PDTGA* 348-352
Si-Au-Pr ..... *PDTGA* 201-202
Si-Au-Sb ..... *PDTGA* 403-411
Si-Au-Sm ..... *PDTGA* 201-202
Si-Au-Sn ..... *PDTGA* 437-441
Si-Au-Sr ..... *PDTGA* 186
Si-Au-Tb ..... *PDTGA* 201-202
Si-Au-Te ..... *PDTGA* 441-452
Si-Au-Th ..... *PDTGA* 452
Si-Au-Tm ..... *PDTGA* 201-202
Si-Au-U ..... *PDTGA* 452-456
Si-Au-V ..... *PDTGA* 456
Si-Au-Y ..... *PDTGA* 201-202
Si-Au-Yb ..... *PDTGA* 201-202
Si-Au-Zn ..... *PDTGA* 456
Si-C-Fe ..... *JAPD* 2(2) 97-107
Si-Co-Fe ..... *PEITA* 256-267, *IMR 30(4) 181-208*
Si-Cr-Fe *PDTIA1* 31-42
Si-Fe-Mn ..... *IMR 28*(6) 309-337, *PEITA* 363-377
Si-Fe-Mo ..... *IMR 30*(2) 68-84, *PEITA* 398-413
Si-Fe-N ..... *TIIM 37*(6) 665-671, *PDTIA1* 203-205
Si-Fe-Nb ..... *TIIM 37*(5) 421-425D, *PDTIA1* 55-59
Si-Fe-Ni ..... *IMR 30*(4) 184-208, *PEITA* 416-432
Si-Fe-O *PDTIA5* 260-277
Si-Fe-P *PDTIA3* 162-171
Si-Fe-S *PDTIA2* 270-278

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

Si-Fe-Ti *PDTIA1* 65-72
Si-Fe-V ..... *IMR 27*(5) 289-306, *PEITA* 452-465
Si-Fe-W ..... *IMR 26*(4) 213-249, *PEITA* 466-472
Sm-Ag-Co *TA,Ag1* 536
Sm-Ag-Ga *TA,Ag2* 153
Sm-Ag-In *TA,Ag2* 313
Sm-Ag-Pb *TA,Ag2* 463-464
Sm-Ag-S *TA,Ag2* 525
Sm-Ag-Se *TA,Ag2* 563
Sm-Ag-Si *TA,Ag2* 583
Sm-Ag-Sn *TA,Ag2* 588
Sm-Al-Ba *TA,Al3* 317-318
Sm-Al-Ca *TA,Al3* 633
Sm-Au-Ga ..... *PDTGA* 198
Sm-Au-In ..... *PDTGA* 199-200
Sm-Au-Pb ..... *PDTGA* 201-202
Sm-Au-Sb ..... *PDTGA* 251
Sm-Au-Si ..... *PDTGA* 201-202
Sm-Au-Sn ..... *PDTGA* 202-203
Sm-Fe-O *PDTIA5* 278-281
Sm-Fe-P *PDTIA3* 172
Sn-Ag-Al *TA,Al3* 74-79, *TA,Ag1* 74-79
Sn-Ag-As *TA,Ag1* 154
Sn-Ag-Au ..... *PDTGA* 77-88, *TA,Ag1* 239-249
Sn-Ag-Ba *TA,Ag1* 284
Sn-Ag-Br *TA,Ag1* 368-369
Sn-Ag-Cd *TA,Ag1* 433-438
Sn-Ag-Ce *TA,Ag1* 474
Sn-Ag-Cl *TA,Ag1* 511-512
Sn-Ag-Cu *TA,Ag2* 38-47
Sn-Ag-Dy *TA,Ag2* 81
Sn-Ag-Er *TA,Ag2* 90
Sn-Ag-Ga *TA,Ag2* 154-157
Sn-Ag-Gd *TA,Ag2* 175
Sn-Ag-Hg *TA,Ag2* 256-261
Sn-Ag-Ho *TA,Ag2* 268
Sn-Ag-I *TA,Ag2* 283-284
Sn-Ag-In *TA,Ag2* 314
Sn-Ag-La *TA,Ag2* 335
Sn-Ag-Li *TA,Ag2* 349
Sn-Ag-Mg *TA,Ag2* 369-376
Sn-Ag-Mn *TA,Ag2* 389-391
Sn-Ag-Pb *TA,Ag2* 465-466
Sn-Ag-Pd *TA,Ag2* 498-499
Sn-Ag-S *TA,Ag2* 526-533
Sn-Ag-Sb *TA,Ag2* 551-553
Sn-Ag-Se *TA,Ag2* 564-567
Sn-Ag-Sm *TA,Ag2* 588
Sn-Ag-Sr *TA,Ag2* 589-590
Sn-Ag-Tb *TA,Ag2* 591
Sn-Ag-Te *TA,Ag2* 592-603
Sn-Ag-Yb *TA,Ag2* 604
Sn-Al-Au ..... *PDTGA* 118-120, *TA,Al3* 130-134
Sn-Al-Ba *TA,Al3* 319
Sn-Al-Bi *TA,Al3* 438-439
Sn-Al-Br *TA,Al3* 458-460
Sn-Al-Ca *TA,Al3* 634
Sn-Al-Cu ..... *BAPD 1*(1) 82-84
Sn-Al-Li ..... *BAPD 10*(5) 546-548
Sn-Au-Bi ..... *PDTGA* 168-172
Sn-Au-Ce ..... *PDTGA* 202-203
Sn-Au-Cu ..... *PDTGA* 243
Sn-Au-Dy ..... *PDTGA* 202-203
Sn-Au-Er ..... *PDTGA* 202-203
Sn-Au-Ga ..... *PDTGA* 263
Sn-Au-Gd ..... *PDTGA* 202-203
Sn-Au-Ge ..... *PDTGA* 275-277
Sn-Au-Ho ..... *PDTGA* 202-203
Sn-Au-In ..... *PDTGA* 300-302
Sn-Au-K ..... *PDTGA* 310
Sn-Au-Li ..... *PDTGA* 148-149
Sn-Au-Lu ..... *PDTGA* 202-203
Sn-Au-Mg ..... *PDTGA* 148-149
Sn-Au-Mn ..... *PDTGA* 315
Sn-Au-Na ..... *PDTGA* 318-319
Sn-Au-Nb ..... *PDTGA* 320
Sn-Au-Nd ..... *PDTGA* 202-203
Sn-Au-Pb ..... *PDTGA* 352-365
Sn-Au-Pr ..... *PDTGA* 202-203
Sn-Au-Rb ..... *PDTGA* 403
Sn-Au-Sb ..... *PDTGA* 411
Sn-Au-Sc ..... *PDTGA* 148-149,202-203
Sn-Au-Se ..... *PDTGA* 423-437
Sn-Au-Si ..... *PDTGA* 437-441
Sn-Au-Sm ..... *PDTGA* 202-203
Sn-Au-Tb ..... *PDTGA* 202-203
Sn-Au-Te ..... *PDTGA* 456-467
Sn-Au-Tm ..... *PDTGA* 202-203
Sn-Au-V ..... *PDTGA* 468
Sn-Au-Y ..... *PDTGA* 202-203
Sn-Au-Zn ..... *PDTGA* 468
Sn-Au-Zr ..... *PDTGA* 468
Sn-Bi-Pb ..... *BAPD 9*(3) 274-281
Sn-Bi-Zn ..... *JAPD 3*(2) 128-132
Sn-C-Fe *PDTIA1* 99-104
Sn-Cd-Zn ..... *JAPD 5*(1) 61-75
Sn-Co-Fe *PDTIA1* 23-30
Sn-Cu-Ni ..... *JAPD 4*(3) 160-174
Sn-Cu-O ..... *PDTCOX* 141-152
Sn-Fe-O *PDTIA5* 282-288
Sn-Fe-P *PDTIA3* 173-182
Sn-Fe-S *PDTIA2* 279-291
Sn-Pb-Sb ..... *BAPD 6*(4) 372-379
Sr-Ag-As *TA,Ag1* 155
Sr-Ag-Cl *TA,Ag1* 513-514
Sr-Ag-Ge *TA,Ag2* 222
Sr-Ag-H *TA,Ag2* 245
Sr-Ag-P *TA,Ag2* 437
Sr-Ag-Pd *TA,Ag2* 500-501
Sr-Ag-Si *TA,Ag2* 584
Sr-Ag-Sn *TA,Ag2* 589-590
Sr-Al-Ba *TA,Al3* 320-321
Sr-Al-Bi *TA,Al3* 440
Sr-Au-Ge ..... *PDTGA* 186
Sr-Au-Si ..... *PDTGA* 186
Sr-Fe-O *PDTIA5* 289-291
Sr-Fe-P *PDTIA3* 183
Ta-Ag-S *TA,Ag2* 534
Ta-Al-B *TA,Al3* 221
Ta-Al-C *TA,Al3* 549-553
Ta-Au-Sb ..... *PDTGA* 411-413
Ta-C-Fe ..... *JAPD 1*(1) 13-18, *PDTIA1* 105-109
Ta-Cr-Ni ..... *JAPD 5*(1) 40-50
Ta-Cu-Ni ..... *JAPD 5*(3) 182-188
Ta-Fe-N *PDTIA1* 207-209
Ta-Fe-O *PDTIA5* 292-295
Ta-Fe-P *PDTIA3* 184-185
Ta-Fe-S *PDTIA2* 292-296
Tb-Ag-Br *TA,Ag1* 370-371
Tb-Ag-Cu *TA,Ag2* 48
Tb-Ag-Ga *TA,Ag2* 158
Tb-Ag-In *TA,Ag2* 315-316
Tb-Ag-Pd *TA,Ag2* 502
Tb-Ag-S *TA,Ag2* 535
Tb-Ag-Se *TA,Ag2* 568
Tb-Ag-Sn *TA,Ag2* 591
Tb-Ag-Zn *TA,Ag2* 605
Tb-Al-B *TA,Al3* 222-224
Tb-Al-C *TA,Al3* 554
Tb-Au-Cu ..... *PDTGA* 216,244
Tb-Au-Ga ..... *PDTGA* 251
Tb-Au-Gd ..... *PDTGA* 267
Tb-Au-In ..... *PDTGA* 199-200
Tb-Au-Ni ..... *PDTGA* 200
Tb-Au-Pb ..... *PDTGA* 201
Tb-Au-Sb ..... *PDTGA* 251
Tb-Au-Si ..... *PDTGA* 201-202
Tb-Au-Sn ..... *PDTGA* 202-203
Tb-Fe-O *PDTIA5* 296-297
Tb-Fe-P *PDTIA3* 186
Te-Ag-Al *TA,Al3* 80, *TA,Ag1* 80
Te-Ag-As *TA,Ag1* 156-157
Te-Ag-Au ..... *PDTGA* 88-107, *TA,Ag1* 250-269
Te-Ag-Bi *TA,Ag1* 325-328
Te-Ag-Br *TA,Ag1* 372-375
Te-Ag-Cd *TA,Ag1* 439-442
Te-Ag-Cl *TA,Ag1* 515-517
Te-Ag-Cr *TA,Ag1* 552
Te-Ag-Cu *TA,Ag2* 49-54
Te-Ag-Dy *TA,Ag2* 82
Te-Ag-Er *TA,Ag2* 91
Te-Ag-Fe *TA,Ag2* 123-124
Te-Ag-Ga *TA,Ag2* 159-163
Te-Ag-Gd *TA,Ag2* 176
Te-Ag-Ge *TA,Ag2* 223-242
Te-Ag-Ho *TA,Ag2* 269
Te-Ag-I *TA,Ag2* 285-287
Te-Ag-In *TA,Ag2* 317-321
Te-Ag-Lu *TA,Ag2* 353
Te-Ag-Nb *TA,Ag2* 403-404
Te-Ag-Ni *TA,Ag2* 416
Te-Ag-O *TA,Ag2* 423-424
Te-Ag-Pb *TA,Ag2* 467-478
Te-Ag-Pd *TA,Ag2* 503
Te-Ag-S *TA,Ag2* 536-538
Te-Ag-Sb *TA,Ag2* 554-557
Te-Ag-Se *TA,Ag2* 569-570
Te-Ag-Si *TA,Ag2* 585
Te-Ag-Sn *TA,Ag2* 592-603
Te-Ag-Tl *TA,Ag2* 606-621
Te-Ag-Tm *TA,Ag2* 622
Te-Ag-Y *TA,Ag2* 623
Te-Ag-Zn *TA,Ag2* 624-625
Te-Al-Ba *TA,Al3* 322
Te-Al-Ca *TA,Al3* 635
Te-Al-Zn ..... *TIIM 37*(6) 715-719
Te-As-Au ..... *PDTGA* 138-140
Te-Au-Bi ..... *PDTGA* 172-179
Te-Au-Cd ..... *PDTGA* 193
Te-Au-Ge ..... *PDTGA* 277-279
Te-Au-In ..... *PDTGA* 302
Te-Au-Pb ..... *PDGTA* 365-372

Te-Au-Pd ..... *PDTGA* 380
Te-Au-Sb ..... *PDTGA* 414-423
Te-Au-Se ..... *PDTGA* 437
Te-Au-Si ..... *PDTGA* 441-452
Te-Au-Sn ..... *PDTGA* 456-467
Te-Au-Tl ..... *PDTGA* 468
Te-Fe-O *PDTIA5* 298-299
Th-Ag-Al *TA,Al3* 81, *TA,Ag1* 81
Th-Al-C *TA,Al3* 555-556
Th-Au-C ..... *PDTGA* 179-185
Th-Au-Ge ..... *PDTGA* 279-282
Th-Au-In ..... *PDTGA* 302-303
Th-Au-Si ..... *PDTGA* 452
Th-Fe-P *PDTIA3* 187-188
Th-Fe-S* *PDTIA2* 297-298
Ti-Ag-Al *TA,Al3* 82-87, *TA,Ag1* 82-87
Ti-Ag-Cu *TA,Ag2* 55-59
Ti-Ag-Hg *TA,Ag2* 262
Ti-Al-Au ..... *PDTGA* 121, *TA,Al3* 135-136
Ti-Al-B *TA,Al3* 225-229
Ti-Al-Ba *TA,Al3* 323
Ti-Al-Be *TA,Al3* 374-385
Ti-Al-C *TA,Al3* 557-566
Ti-Al-Fe *PDTIA1* 9-21
Ti-Al-Ni ..... *BAPD 3*(3) 367-374
Ti-Au-B ..... *PDTGA* 140-144
Ti-Au-C ..... *PDTGA* 185
Ti-Au-Cr ..... *PDTGA* 216
Ti-Au-Cu ..... *PDTGA* 244
Ti-Au-H ..... *PDTGA* 284-285
Ti-Au-In ..... *PDTGA* 303
Ti-Au-N ..... *PDTGA* 316
Ti-Au-O ..... *PDTGA* 334
Ti-Au-Pt ..... *PDTGA* 400-401
Ti-Au-V ..... *PDTGA* 468
Ti-C-Fe ..... *JAPD 1*(1) 27-38
Ti-Cr-Fe ..... *JAPD 1*(1) 1-12, *PDTIA1* 43-54
Ti-Cr-Ni ..... *JAPD 2*(1) 31-37
Ti-Cu-Mg ..... *BAPD 2*(2) 226
Ti-Cu-Ni ..... *JAPD 3*(2) 87-104
Ti-Fe-Mn ..... *IMR 28*(1) 23-64, *PEITA* 378-387
Ti-Fe-Ni ..... *JAPD 1*(1) 59-68
Ti-Fe-O *PDTIA5* 300-325
Ti-Fe-P *PDTIA3* 189-197
Ti-Fe-S* *PDTIA2* 299-306
Ti-Fe-Si *PDTIA1* 65-72
Ti-Fe-V *PDTIA1* 73-84
Ti-Fe-W ..... *IMR 26*(4) 213-249, *PEITA* 473-476
Tl-Ag-Al *TA,Al3* 88, *TA,Ag1* 88
Tl-Ag-Bi *TA,Ag1* 329-334
Tl-Ag-Cd *TA,Ag1* 443
Tl-Ag-Gd *TA,Ag2* 177-178
Tl-Ag-I *TA,Ag2* 288-289
Tl-Ag-Li *TA,Ag2* 350
Tl-Ag-Mg *TA,Ag2* 377-378
Tl-Ag-O *TA,Ag2* 425
Tl-Ag-S *TA,Ag2* 539-540
Tl-Ag-Se *TA,Ag2* 571-576
Tl-Ag-Te *TA,Ag2* 606-621
Tl-Al-Br *TA,Al3* 461-462
Tl-Au-Cd ..... *PDTGA* 193-195
Tl-Au-Li ..... *PDTGA* 148-149
Tl-Au-Te ..... *PDTGA* 468
Tl-Au-Zn ..... *PDTGA* 468-469
Tl-Fe-S* *PDTIA2* 307-308
Tm-Ag-Ga *TA,Ag2* 164
Tm-Ag-In *TA,Ag2* 322
Tm-Ag-S *TA,Ag2* 541
Tm-Ag-Se *TA,Ag2* 577
Tm-Ag-Te *TA,Ag2* 622
Tm-Al-B *TA,Al3* 230-232
Tm-Al-C *TA,Al3* 567
Tm-Au-Ga ..... *PDTGA* 251
Tm-Au-In ..... *PDTGA* 199-200
Tm-Au-Ni ..... *PDTGA* 200
Tm-Au-Sb ..... *PDTGA* 251
Tm-Au-Si ..... *PDTGA* 201-202
Tm-Au-Sn ..... *PDTGA* 202-203
Tm-Fe-O *PDTIA5* 326-331
Tm-Fe-P *PDTIA3* 198
Tm-Fe-S* *PDTIA2* 309
U-Ag-Au ..... *PDTGA* 108
U-Ag-Si *TA,Ag2* 586
U-Al-C *TA,Al3* 568-574
U-Au-C ..... *PDTGA* 185
U-Au-Cu ..... *PDTGA* 244
U-Au-Ge ..... *PDTGA* 282
U-Au-In ..... *PDTGA* 302-303
U-Au-N ..... *PDTGA* 316
U-Au-Si ..... *PDTGA* 452-456
U-Fe-O *PDTIA5* 332-335
U-Fe-S* *PDTIA2* 310-311
V-Ag-O *TA,Ag2* 426-431
V-Al-B *TA,Al3* 233-235
V-Au-B ..... *PDTGA* 140-144
V-Au-Co ..... *PDTGA* 213
V-Au-Cr ..... *PDTGA* 216
V-Au-Ga ..... *PDTGA* 263-267
V-Au-Ge ..... *PDTGA* 282
V-Au-Mn ..... *PDTGA* 315
V-Au-N ..... *PDTGA* 316-317
V-Au-O ..... *PDTGA* 334-337
V-Au-Pd ..... *PDTGA* 380
V-Au-Si ..... *PDTGA* 456
V-Au-Sn ..... *PDTGA* 468
V-Au-Ti ..... *PDTGA* 468
V-C-Fe ..... *BAPD 5*(3) 293-299, *5*(5) 444 ad, *TIIM 36*(4/5) ix-xvi, *PDTIA1* 111-125
V-Co-Fe ..... *IMR 28*(4) 211-227, *PEITA* 268-282
V-Co-Ni ..... *JAPD 3*(2) 105-115
V-Cr-Fe ..... *IMR 28*(5) 251-270, *PEITA* 332-340
V-Cr-Ni ..... *JAPD 5*(2) 132-135
V-Cu-Ni ..... *JAPD 6*(1) 50-53
V-Fe-Mn ..... *IMR 28*(1) 23-64, *PEITA* 388-391
V-Fe-N* ..... *BAPD 5*(2) 194-198, *5*(5) 444 ad, *TIIM 36*(4/5) xvii-xxiii, *PDTIA1* 211-216
V-Fe-Ni ..... *IMR 28*(5) 251-270, *PEITA* 433-440
V-Fe-O *PDTIA5* 336-348
V-Fe-P *PDTIA3* 199-206
V-Fe-S* *PDTIA2* 312-321
V-Fe-Si ..... *IMR 27*(5) 289-306, *PEITA* 452-465
V-Fe-Ti *PDTIA1* 73-84
V-Nb-Ni ..... *JAPD 6*(1) 54-58
W-Al-B *TA,Al3* 236
W-Al-C *TA,Al3* 575-577
W-Au-Pd ..... *PDTGA* 380-381
W-Au-Pt ..... *PDTGA* 401-403
W-C-Fe ..... *IMR 30*(6) 259-274, *PEITA* 200-212
W-Co-Fe ..... *IMR 26*(4) 213-249, *PEITA* 283-287
W-Co-Ni ..... *JAPD 3*(1) 16-20
W-Cr-Fe ..... *IMR 26*(4) 213-249, *PEITA* 341-344
W-Cr-Ni ..... *JAPD 1*(1) 47-58
W-Fe-Mo ..... *IMR 26*(4) 213-249, *PEITA* 414-415
W-Fe-N *PDTIA1* 217-219
W-Fe-Nb *PDTIA1* 61-64
W-Fe-Ni ..... *IMR 26*(4) 213-249, *PEITA* 441-451
W-Fe-O *PDTIA5* 349-354
W-Fe-P *PDTIA3* 207-215
W-Fe-S* ..... *JAPD 4*(3) 175-183, *PDTIA2* 322-330
W-Fe-Si ..... *IMR 26*(4) 213-249,

BAPD = *Bulletin of Alloy Phase Diagrams*, ASM INTERNATIONAL, Metals Park, OH. ***IAEA No. 7*** = *Molybdenum: Physico-Chemical Properties of Its Compounds and Alloys, Special Issue No. 7*, International Atomic Energy Agency, Vienna (1980). ***IMR*** = *International Metals Reviews*, The Metals Society, London, and ASM INTERNATIONAL, Metals Park, OH. ***JAPD*** = *Journal of Alloy Phase Diagrams*, Indian Institute of Metals, Calcutta. ***PDBBA*** = *Phase Diagrams of Binary Beryllium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBGA*** = *Phase Diagrams of Binary Gold Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBMA*** = *Phase Diagrams of Binary Magnesium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBTA*** = *Phase Diagrams of Binary Titanium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDBVA*** = *Phase Diagrams of Binary Vanadium Alloys*, ASM INTERNATIONAL, Metals Park, OH. ***PDTCOX*** = *Phase Diagrams of Ternary Copper-Oxygen-Metal Systems*, ASM INTERNATIONAL, Metals Park, OH. ***PDTGA*** = *Phase Diagrams of Ternary Gold Alloys*, The Institute of Metals, London. ***PDTIA1*** = *Phase Diagrams of Ternary Iron Alloys, Part 1*, ASM INTERNATIONAL, Metals Park, OH. ***PDTIA2*** = *Phase Diagrams of Ternary Iron Alloys, Part 2*, Indian Institute of Metals, Calcutta. ***PDTIA3*** = *Phase Diagrams of Ternary Iron Alloys, Part 3*, Indian Institute of Metals, Calcutta. ***PDTIA5*** = *Phase Diagrams of Ternary Iron Alloys, Part 5*, Indian Institute of Metals, Calcutta. ***PEITA*** = *Phase Equilibria in Iron Ternary Alloys, Part 4*, The Institute of Metals, London. ***TA,Ag1*** = *Ternary Alloys, Vol. 1 Ag-Al-Au to Ag-Cu-P*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Ag2*** = *Ternary Alloys, Vol. 2 Ag-Cu-Pb to Ag-Zn-Zr*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TA,Al3*** = *Ternary Alloys, Vol. 3 Al-Ar-O to Al-Ca-Zn*, VCH Verlagsgesellschaft, Weinheim, FGR. ***TIIM*** = *Transactions of the Indian Institute of Metals*, Indian Institute of Metals, Calcutta.

Cumulative Index

PEITA 466-472
W-Fe-Ti ..... *IMR 26*(4) 213-249, *PEITA* 473-476
Y-Ag-Cl *TA,Ag1* 518-519
Y-Ag-Ga *TA,Ag2* 165
Y-Ag-In *TA,Ag2* 323
Y-Ag-Pd *TA,Ag2* 504-505
Y-Ag-S *TA,Ag2* 542
Y-Ag-Se *TA,Ag2* 578-579
Y-Ag-Te *TA,Ag2* 623
Y-Al-B *TA,Al3* 237-239
Y-Al-Be *TA,Al3* 386-387
Y-Al-C *TA,Al3* 578-581
Y-Au-C ..... *PDTGA* 185
Y-Au-Ga ..... *PDTGA* 251
Y-Au-In ..... *PDTGA* 199-200
Y-Au-Ni ..... *PDTGA* 200
Y-Au-Pb ..... *PDTGA* 201
Y-Au-Sb ..... *PDTGA* 251
Y-Au-Si ..... *PDTGA* 201-202
Y-Au-Sn ..... *PDTGA* 202-203
Y-Fe-O *PDTIA5* 355-365
Y-Fe-S* *PDTIA2* 331-332
Yb-Ag-Cl *TA,Ag1* 520-521
Yb-Ag-In *TA,Ag2* 324
Yb-Ag-Pb *TA,Ag2* 479
Yb-Ag-Pd *TA,Ag2* 506
Yb-Ag-S *TA,Ag2* 543-544
Yb-Ag-Se *TA,Ag2* 580
Yb-Ag-Si *TA,Ag2* 587
Yb-Ag-Sn *TA,Ag2* 604
Yb-Al-B *TA,Al3* 240-241
Yb-Al-Ba *TA,Al3* 324-326
Yb-Al-Ca *TA,Al3* 636
Yb-Au-Cu ..... *PDTGA* 244
Yb-Au-In ..... *PDTGA* 199-200
Yb-Au-Ni ..... *PDTGA* 200
Yb-Au-Si ..... *PDTGA* 201-202
Yb-Fe-O *PDTIA5* 366-369
Yb-Fe-P *PDTIA3* 216
Yb-Fe-S* *PDTIA2* 333-334
Zn-Ag-Al *TA,Al3* 89-95, *TA,Ag1* 89-95
Zn-Ag-As *TA,Ag1* 158
Zn-Ag-Au ..... *PDTGA* 108-114, *TA,Ag1* 270-278
Zn-Ag-Bi *TA,Ag1* 335-340
Zn-Ag-Cd ..... *JAPD 2*(1) 12-29, *TA,Ag1* 444-457
Zn-Ag-Cd-Cu ..... *BAPD 2*(2) 228-230
Zn-Ag-Cl *TA,Ag1* 522-525
Zn-Ag-Cu *TA,Ag2* 60-68
Zn-Ag-F *TA,Ag2* 95
Zn-Ag-Ga *TA,Ag2* 166-167
Zn-Ag-Gd *TA,Ag2* 179-180
Zn-Ag-Hg *TA,Ag2* 263
Zn-Ag-In *TA,Ag2* 325
Zn-Ag-Mg *TA,Ag2* 379-386
Zn-Ag-Mn *TA,Ag2* 392
Zn-Ag-Ni *TA,Ag2* 417
Zn-Ag-Pb *TA,Ag2* 480-486
Zn-Ag-S *TA,Ag2* 545
Zn-Ag-Sb *TA,Ag2* 558-559
Zn-Ag-Se *TA,Ag2* 581-582
Zn-Ag-Tb *TA,Ag2* 605
Zn-Ag-Te *TA,Ag2* 624-625
Zn-Ag-Zr *TA,Ag2* 626
Zn-Al-Br *TA,Al3* 463-464
Zn-Al-Ca ..... *TA,Al3* 637, *BAPD 10*(5) 540-545
Zn-Al-Mg ..... *BAPD 6*(6) 516 ad, *JAPD 2*(2) 108-130
Zn-Al-S ..... *JAPD 2*(1) 40-42
Zn-Al-Se ..... *TIIM 37*(6) 709-714
Zn-Al-Te ..... *TIIM 37*(6) 715-719
Zn-Au-Bi ..... *PDTGA* 179
Zn-Au-Cd ..... *PDTGA* 195-197
Zn-Au-Cu ..... *PDTGA* 244-250
Zn-Bi-Cd ..... *JAPD 2*(2) 69-76
Zn-Au-Ga ..... *PDTGA* 267
Zn-Au-Ge ..... *PDTGA* 282
Zn-Au-In ..... *PDTGA* 303
Zn-Au-Mn ..... *PDTGA* 315
Zn-Au-Ni ..... *PDTGA* 330-334
Zn-Au-Pb ..... *PDTGA* 372
Zn-Au-Pd ..... *PDTGA* 381-385
Zn-Au-Si ..... *PDTGA* 456
Zn-Au-Sn ..... *PDTGA* 468
Zn-Au-Tl ..... *PDTGA* 468-469
Zn-Bi-Pd ..... *JAPD 3*(1) 4-11
Zn-Bi-Sn ..... *JAPD 3*(2) 128-132
Zn-C-Fe *PDTIA1* 127-131
Zn-C-Ni ..... *JAPD 6*(1) 24-27
Zn-Cd-Fe ..... *JAPD 3*(2) 82-86
Zn-Cd-Mg ..... *JAPD 5*(1) 55-59
Zn-Cd-Pb ..... *JAPD 2*(3) 159-171
Zn-Cd-Sb ..... *JAPD 5*(2) 97-104
Zn-Cd-Sn ..... *JAPD 5*(1) 61-75
Zn-Co-Fe ..... *JAPD 2*(3) 189-197
Zn-Co-Ni ..... *JAPD 3*(1) 57-63
Zn-Fe-Ni ..... *JAPD 3*(1) 31-37
Zn-Fe-O *PDTIA5* 370-373
Zn-Fe-P *PDTIA3* 217-222
Zn-Fe-S* ..... *JAPD 2*(3) 149-158, *PDTIA2* 335-349
Zn-Ga-Ni ..... *JAPD 3*(2) 72-76
Zn-Ga-Zr ..... *JAPD 4*(2) 127-132
Zn-Gd-Zr ..... *JAPD 4*(3) 143-147
Zn-Ge-Zr ..... *JAPD 2*(3) 172-175
Zn-Li-Mg ..... *JAPD 3*(1) 12-15
Zn-Li-Pb ..... *JAPD 5*(1) 51-54
Zn-N-Zr ..... *JAPD 6*(1) 28-30
Zn-Ni-Zr ..... *JAPD 5*(1) 60
Zr-Ag-Al *TA,Al3* 96, *TA,Ag1* 96
Zr-Ag-C *TA,Ag1* 376
Zr-Ag-H *TA,Ag2* 246
Zr-Ag-Mg *TA,Ag2* 387
Zr-Ag-Pd *TA,Ag2* 507-508
Zr-Ag-Zn *TA,Ag2* 626
Zr-Al-Au ..... *PDTGA* 121, *TA,Al3* 137
Zr-Al-B *TA,Al3* 242
Zr-Al-Be *TA,Al3* 388-395
Zr-Al-C *TA,Al3* 582-586
Zr-Au-C ..... *PDTGA* 185
Zr-Au-In ..... *PDTGA* 303
Zr-Au-Pd ..... *PDTGA* 385
Zr-Au-Pt ..... *PDTGA* 403
Zr-Au-Rh ..... *PDTGA* 403
Zr-Au-Sn ..... *PDTGA* 468
Zr-C-Fe *PDTIA1* 133-140
Zr-Fe-O *PDTIA5* 374-379
Zr-Fe-P *PDTIA3* 223
Zr-Fe-S* ..... *JAPD 3*(1) 21-27, *PDTIA2* 350-359
Zr-Ga-Zn ..... *JAPD 4*(2) 127-132
Zr-Gd-Zn ..... *JAPD 4*(3) 143-147
Zr-Ge-Zn ..... *JAPD 2*(3) 172-175
Zr-N-Zn ..... *JAPD 6*(1) 28-30
Zr-Nb-O ..... *JAPD 2*(2) 141-148
Zr-Ni-Zn ..... *JAPD 5*(1)60